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COMMONWEALTH OF PENNSYLVANIA ·

REPORT

of the

Commission to Study the Present
Plan of Financing the Public
Schools and Related
Matters

PY S372/4,1

LETTER OF TRANSMITTAL

To His Excellency
John S. Fisher

Governor of Pennsylvania.

Sir:

We present to you herewith our report on the present plan of financing the public schools and related matters in accordance with Act No. 533, 1929. This report, in accordance with the law creating the Commission, embodies the result of the Commission's study and its recommendations.

Respectfully submitted,

By order of the Commission,

James N. Rule Secretary. JOHN A. H. KEITH Chairman.

MEMBERS OF THE COMMISSION

Clarence J. Buckman

Jacob Mathay

James A. Connelly

Warren R. Roberts

C. J. Goodnough

Worthington Scranton

Henry W. A. Hanson

Thomas B. Wilson

George T. Weingartner

COMMISSION APPOINTED TO STUDY THE PRESENT PLAN OF FINANCING THE PUBLIC SCHOOLS AND RELATED MATTERS

BY THE GOVERNOR

Worthington Scranton Scranton, Pennsylvania

James A. Connelly
Ludlow, Pennsylvania

Henry W. A. Hanson Gettysburg, Pennsylvania

By President Pro Tempore of the Senate

Honorable Clarence J. Buckman Philadelphia, Pennsylvania

Honorable Warren R. Roberts Bethlehem, Pennsylvania

Honorable George T. Weingartner New Castle, Pennsylvania

BY THE SPEAKER OF THE HOUSE

Honorable C. J. Goodnough Emporium, Pennsylvania

Honorable Jacob Mathay Philadelphia, Pennsylvania

Honorable Thomas B. Wilson Bradford, Pennsylvania

Chairman, Ex-officio—John A. H. Keith Superintendent of Public Instruction

STAFF

SECRETARY TO THE COMMISSION

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CHAPTER I

The Work of the Commission

No. 533

AN ACT

Creating a commission to study the present plan of financing the public schools and related matters; prescribing its powers and duties: and making an appropriation.

Section 1. Be it enacted, &c., That a commission is hereby created for the purpose of studying the present plan for the financing of public schools and related matters, and making a report thereon, and recommendations, with proper bills for carrying the recommendations into effect. The commission shall consist of Appointment. three members of the Senate to be appointed by the President Pro Tempore of the Senate, three members of the House of Representatives to be appointed by the Speaker of the House, three citizens of this Commonwealth to be appointed by the Governor, and the Superintendent of Public Instruction, who shall serve as chairman thereof.

Commission to study financing of public schools.

Section 2. The said commission shall make a report Report. to the Governor on or before the first day of November, one thousand nine hundred and thirty, which report shall embody the result of the commission's study and its recommendations, if any, for further action by the General Assembly.

Section 3. The commission shall have the power to officers and emelect such officers, in addition to the chairman, as it shall deem advisable. Such investigators, experts, assistants, employes, and expenses, as may be necessary to enable the commission properly to perform its work shall be provided by the Department of Public Instruction.

ploves.

Section 4. All members of the commission shall expenses. serve without pay, but shall be reimbursed for their necessary traveling expenses.

Section 5. The sum of ten thousand dollars (\$10,000), or so much thereof as may be necessary, is hereby appropriated to the commission for its necessary expenses. Payments from this appropriation shall be made upon requisition of the Superintendent of Public Instruction calling upon the Auditor General to issue his warrant upon the State Treasurer.

Appropriation.

Approved—The 8th day of May, A. D. 1929.

JOHN S. FISHER

The dates for the various meetings of the Commission were as follows: September 14, 1929, October 28, 1929, November 25, 1929, January 27, 1930, May 26, 1930 and September 8, 1930.

During this entire series of meetings the Commission had up for discussion the various aspects of the financing of public schools in Pennsylvania. All of the pertinent tables in the Educational Surveys (March 1925) were brought down to date and studied by the Commission. Particular attention was given to the present system of distributing state subsidies and to those factors which have resulted in the rapid increase or snowballing of state subsidies for public The Commission likewise had the advantage of the thoroughgoing report of the Commission to Study the Distribution of State Subsidies to School Districts authorized by the 1927 General Assembly, which report the Commission commends as an extended study of the financial problems of public education in Pennsylvania. mission limits its recommendations to the more immediate financial situation faced by the State on account of its policy of State aid to school districts. The recommendations given in this report in no way, however, limit the General Assembly in taking a more far-reaching step at any time in the future. As a matter of fact, the thoroughgoing simplification of the present state aid system involved in the proposals of this Commission are such as will make whatever modifications are demanded by a change in economic or educational conditions a matter of simple adjustment. This is true whether future change should take the direction laid down by the previous Commission or other directions dictated by new conditions that may arise in the future.

CHAPTER II

SUMMARY OF RECOMMENDATIONS

In order to improve the system of distributing State subsidies to school districts in such a way as (1) will more equitably distribute the cost of financing public schools and (2) will give further assistance to local school districts as agents of the state in providing adequate school facilities, the Commission recommends that the State take steps towards the adoption of a policy of financing its public schools that will recognize the State's responsibility for providing opportunity for every boy and girl to enjoy a reasonable minimum standard of education.

The Commission makes two recommendations, each of which it considers an important step in this direction: (1) the elimination of outstanding inequalities in the present system of distributing State subsidies, and (2) the provision for more efficient organization, administration and supervision of fourth class school districts.

Each of these recommendations is independent of the other.

1. Changes in the Distribution of Subsidies

The Commission's plan for eliminating outstanding inequalities in the distribution of present subsidies to school districts may be briefly described as follows: The Commonwealth shall provide for supplementing a tax equivalent to five mills on the true valuation of assessable property by an amount that will make available in each school district \$1000 for each elementary school teacher, and \$1200 for each high school teacher. To provide in part for the necessary funds, present subsidies to certain districts will be reduced to \$300 per teacher. In other words, no district in the State will receive less than \$300 per teacher and no district will receive more than \$300 per teacher, unless more than \$300 per teacher is required to supplement the yield of a tax equivalent to five mills on the true valuation of assessable property so that there will be available \$1000 for each elementary teacher and \$1200 for each high school teacher.

This recommendation would not disturb present aid for approved special education, vocational education, extension education and transportation of pupils. In other words, these types of aid would continue to operate over and beyond the provisions outlined in the preceding paragraph.

In the operation of this provision the actual number of teachers employed in the year 1928-29 would be used as a basis for distributing State aid. In the future, if the actual number of teachers employed is less than the number employed in 1928-29, the smaller number would be used. After 1928-29, if and when the number of teachers employed is greater than the number of teachers employed in 1928-29, the greater number would be used only when such number, determined in accordance with the teacher-pupil ratio to be established by the State Council of Education, exceeds the number of teachers employed in 1928-29. This, together with the increased efficiency in the methods of determining true valuations of assessable property now being developed by the State Council of Education, and the proposal for using the same true valuations over a period of years, will eliminate the effect of varying local policy. To prevent frequent changes in the rate of State reimbursement the true valuation of assessable property for each school district as determined for the year 1928-29 shall remain fixed until revised by the State Council of Education.

An additional recommendation, which is independent of the preceding proposal, provides for the discontinuance, at the end of a three year period, of the \$200 paid annually for each closed school. In other words, according to this recommendation, a district would receive \$200 a year for each closed school until June 1, 1933; thereafter no aid for closed schools would be paid. This provision would, when fully effective, decrease the State appropriation by \$1,275,000 per biennium.

Under the conditions indicated above, the adoption of the recommendation to supplement the yield of a tax equivalent to five mills on true valuation so that there will be available \$1000 for each elementary teacher and \$1200 for each high school teacher, and guarantee a minimum of \$300 per teacher, will require an appropriation of approximately \$26,500,000 for the year 1930-31 as compared with an estimate of approximately \$28,500,000 if the present act remains unmodified. The increase for each biennium will likewise decrease from the present \$5,000,000 to approximately \$1,000,000 in the first few years, increasing gradually to a maximum of \$1,500,000 a biennium when practically all districts have expanded to the point that additional teachers are justified by increased average daily attendance. At this point the increase in State aid will be directly proportional to the increase in attendance.

It is to be noted that reimbursements for the second year of a biennium shall be based on the amount allotted for the first year of the biennium. Additional reimbursement resulting from increased

average daily attendance of pupils for the second year of the biennium would be payable at the time of the first semi-annual payment of State appropriation in the following biennium.

The method of distributing subsidies herein recommended involves a fundamental simplification of the present system. Because of this simplification future changes demanded by changing conditions in the state will require only minor modifications in the plan. For example, if it should be desired to increase the guaranteed minimum per teacher, this could be done with a comparatively small increase in State aid if the required local tax is increased. If it is desired to utilize a given additional amount of State aid for bringing increased assistance to the poorest districts, this can be done by leaving the millage as it stands and increasing the minimum amount per teacher. If, on the other hand, it is desired to distribute the same amount of additional State aid in such a way that the communities of average wealth would get proportionately more than the poorest communities this could be done by leaving the minimum amount per teacher as recommended, and lowering the local rate below the five mill level. In other words, a simple change in either the local rate or the minimum amount per teacher, or some combination of the two, can be made to bring about far-reaching changes in the method of financing the schools of the commonwealth.

It should be perfectly obvious, however, that the present plan can not be continued unless the General Assembly is prepared to add from four and a half to five million dollars each biennium to the appropriation for the preceding biennium, and even this additional sum would not bring any equalization.

Furthermore, it should be clear that unless the increases demanded by the present plan can be met by the General Assembly, there will come a time when the present plan will break down. To safeguard against such a calamity is all important, and, finally, in safeguarding, the square deal in distributing State subsidies to school districts should be established. Now, before the crash comes is the time to use foresight and statesmanship. The establishment of a square deal in distribution is more important than the maintenance of the status quo.

2. Reorganization of School Districts

The provision for improving the organization of districts under the supervision and jurisdiction of the county superintendent may be summarized as follows:

According to the Commission's plan the voters in each county would decide by popular vote their desire to organize a county school district.

If thus determined, the township and borough boards would elect a county district board which would have the responsibility of districting the county in units sufficiently large wherever possible in area, population and wealth to maintain adequately a modern elementary and secondary school system. In doing this the county district board would take into consideration the present districts, roads, natural barriers, number of children in each existing district and size and condition of school buildings. Each township or borough district would elect a local board which would have the responsibility of recommending to the county district board the teachers of their preference and when so desired the levying of a special tax for district purposes and making minor repairs on school buildings.

The county district board would levy a sufficient tax over the county school district to meet the requirements of the State and such additional requirements as may be made uniform throughout the county. The county district board would also elect the county superintendent, his assistants and supervisors and all teachers, adopt a county course of study, provide for handicapped children, direct transportation of school children, provide for class-room and equipment sufficient to offer the county-wide program and advise upon request with local district boards.

The county superintendent who under this plan is elected by the county district board would approve the appointment of all teachers and other school employes and when necessary recommend the dismissal of teachers and would have general supervision over the schools and employes of the county school district.

CHAPTER III

EXPENDITURES FOR EDUCATION IN PENNSYLVANIA AND IN OTHER STATES

Because of the program of educational development that has been put into operation in Pennsylvania in the last two decades, many Pennsylvanians have concluded that Pennsylvania has gone far ahead of its sister Commonwealths. As a matter of fact, however, so far as actual expenditures are concerned, Pennsylvania has increased its expenditures for education at a slower rate than the country as a whole. While in the United States as a whole the expenditures for education in 1928 on a per capita basis were three and one-fourth times as great as the expenditures in 1908, the expenditures for education in Pennsylvania on a per capita basis were only two and one-half times as great. Whereas Pennsylvania ranked twenty in expenditure per capita in 1908, its ranking dropped to twenty-four in 1918, and to twenty-five in 1928. Table I gives the situation in detail.

When the comparison is made with states facing somewhat similar conditions—Massachusetts, Connecticut, New York, New Jersey, Maryland, Ohio, Michigan, and Illinois—a similar result is obtained. In 1908 Pennsylvania expenditures per capita were .4 of 1% below the average of these states. In 1918 Pennsylvania had dropped to 4.7% below the average of these states, and in 1928, to 17.8% below the average. Table II shows the details for these eight states and Pennsylvania. It will be noted that in 1908 Pennsylvania ranked seventh from the top. It held this position in 1918 but dropped to eighth place in 1928.

While the data used in the above comparisons are not the best for establishing the absolute status of the State, it is obvious that the increases in expenditures for public education in Pennsylvania have not been as rapid as they have been in the country as a whole, or in the eight states facing somewhat comparable conditions.

Better data are available for establishing Pennsylvania's actual relative status among the states of the Union with respect to ability to pay and the actual expenditures. An extensive investigation made in 1926, based on a complete analysis of all data available, gave Pennsylvania a rank of 17 in the 48 states in its ability to support its schools.* This figure was based upon a combination of wealth and income. Using income and wealth independently for the year 1928, Pennsylvania is

^{*}Norton, John K.—The Ability of the States to Support Education—Page 67—National Education Association—1926.

TABLE I
State and Local Expenditure Per Capita
For Elementary and Secondary Schools by States, 1908, 1918, 1928

	Total Cost	20.1.66 29.83 29.83 29.83 29.83 29.83 20.15 20.23 20.2
1928	State Bank	
	State	California Nevada New Jersey New Jersey New York Wyoming North Dakota Montana Montana Montana Colorado Indiana Oregon Florida Nashington South Dakota Iowa Oregon Inlinois Connecticut Massachusetts Illinois Connecticut Massachusetts Massachusetts Mebraska Mimesota Misconsi
	Total Cost Per Capita ₁	\$19.14 13.16 11.20 11.20 11.20 11.20 11.20 11.20 11.20 11.20 10.00 9.60 9.60 9.60 9.60 9.60 9.60 9.60
1918	State Rank	1000470070001151514151515151515151515151515151515
	State	Montana Lowa Arizona North Dakota Utah Idaho Nebraska California Michigan Michigan New Jersey Indiana South Dakota Ohio Ohio Washington Rainsas New Mexico Oregon Comecticut Illinois New Hampshire Pensylvania New Hampshire New Tork New Hampshire New Hampshire New Tork New Hampshire New Tork New Hampshire New Tork New Hampshire Ne
	Total Cost Per Capita	88 87 7 7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
1908	State Rank	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	State	North Dakota Washington Utah California Colorado Idaho Newadan South Dakota New Jersey Nebraska New York Montana Illinois Massachusetts Minnesota Oregon Oregon Oregon Oregon Illinois Missachusetts Minnesota Oregon Illinois Missachusetts Minnesota Oregon Illinois Missachusetts Minnesota Oregon Oregon Oregon Iowa Nichigan Fennsylvania Kansas Indiana Rhode Island Wisconsin Connecticut Arizona Wyoming Wermont Missouri Missouri Maine New Hampshire Masyland Delaware

35 rolina 36		40		trolina 45	- 30
4.98 Maryla 4.86 North				2.65 South Cs 2.59 Alabama 2.55 Arkansas	- 5
1000	88 8	40	1 ¢2 #	6 4 4 6 7-	488
Florida West Virginia	Maryland Delaware Virginia	Kentucky Tennessee	South Carolina	North Carolina Georgia	Misssissippi
2.36	2.22 2.20 2.16	2.13 2.01	1.56	2.1 2.2.5 2.8.5 2.8.5	1.19
35	33 83 84 33 85 84	40 41 49	. व . व्य. 1 स्ट.च्य.	84 84 74	& &
Texas Florida	Louisiana Oklahoina Virginia	1 0	Tennessee	Mississippi North Carolina South Carolina	Alabama

*Data from Report of Commissioner of Education for year ending June 30, 1910, p. 680, +Data from Department of Interior Bulletin No. 11, 1920, p. 1218.
Data from Department of Interior Bulletin No. 5, 1930, p. 49.

TABLE II

How Pennsylvania Compares with Eight similar States in Total Education Cost Per Capita in 1908, 1918, 1928

	1908			1918			1928	
State	Rank	Total Cost Per Capita*	State	Rank	Total Cost Per Capita*	State	Rank	Total Cost Per Capita*
New Jersey New York Illinois Massachusetts Ohio Michigan Pennsylvania Connecticut Maryland	H 63 00 44 40 40 40 60	86.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Michigan New Jersey Ohio Connecticut Illinois Massachusetts Pennsylvania New York Maryland	H 63 00 4 N 10 10 10 00 €	\$10.25 9.82 9.58 9.58 9.80 8.30 8.11 7.90 7.70 4.32	New Jersey New York Michigan Ohio Illinois Connecticut Massachusetts Pennsylvania Maryland	H01004160F00	\$27.24 26.08 28.81 20.47 19.83 19.68 19.89 18.01

*Data from Table I.

Average without Pennsylvania \$5.31.
 Relation of Pennsylvania to other states .4% below.

 Average without Pennsylvania \$21.22.
 Belation of Pennsylvania to other states 17.8% below. Average without Pennsylvania \$8.27.
 Relation of Pennsylvania to other states 4.7% below.

ranked 13th in income and 19th in wealth per pupil in average daily attendance. The details for the various states on these items are given in Table III. Table IV gives a comparison with the eight states mentioned earlier in this chapter. It will be noted that with respect to income per child in average daily attendance, Pennsylvania ranks 7th among these states, and with respect to wealth per child in average daily attendance it ranks 6th.

TABLE III

Estimated Wealth and Income Per Pupil in Average Daily Attendance by States, 1928

State	State Rank	Average Wealth per Child in Average Daily Attendance in 1928*	State	State Rank	Average Income per Child in Average Daily Attendance in 1928
Nevada	HC	\$37,849	New York Rhode Island	1 0	\$8,300 7,300 7,300
Montana	100	25,151	Massachusetts	1 00 4	7,145
New Hampshire	4 ro	24,882	Maryland	410	6,242
Connection	10	23,445	Delaware Nevada	9 1	6,131
Oregon	(X)	23,328	Illinois	00	2000
New York	000	22,942	Valifornia	0 0	5,737
Arizona Rhode Island	11	995,559	Connectiont	110	0,010 5,450
Massachusetts	12	22,032	New Jersey	12	5,447
Nebraska	13	21,698	Pennsylvania	13	5,534
New Jersey	4.5	21,382	Washington	14	5,067
Washington	91	20,852	Vermont	16.	4.782
Illinois	17	20,643	Colorado	17	4,683
Delaware	18	20,626	Ohio	18	4,614
Pennsylvania	S 8	20,390	Oregon	19	4,469
Varyland	23.6	20°078	Miconsin	20 20	4,220
Ohio	(c)	19,609	Missouri	22	4,062
Missouri	23	19,305	Arizona	23	4,042
Idaho	224	18,988	Minnesota	24	3,747
Kansas	- C	18,965	Montana	25	30,100
Colorado	0.76	18,739	Town	226	3,510
Wisconsin	200	18.374	Todiana	88	000
Michigan	8	17,165	Idaho	29	3,269
Maine	-1 30	17,068	Kansas	30	3,256
Vermont	33	16,811	Texas	23	610 673 673
Indiana	250	16,328	Louisiana	256	2,976
New Mexico	- 00 00 00 00 00 00 00 00 00 00 00 00 00	15,100	West virginia	34	60% 6
II all	H 1.0	14 769	ANGLONG STREETS STREET	1	0000

Louisiana 10,621 Ordanonda Texas 38 10,621 Gouth Dakota Florida 89 10,481 North Dakota Tennesse 41 9,303 Tennesse Oklahoma 42 8,422 Alabama Astansas 44 8,261 Alabama Astansas 46 7,89 South Carolina Alabama 47 7,100 Mississippi
--

*Computations from data from Research Bulletin of National Education Association, Volume 8, No. 4, September 1930.

TABLE IV

How Fennsylvania Compares in Wealth and Income Per Pupil in Average Daily Attendance With Eight Similar States

State	Rank	Average Wealth Per Child in Average Daily Attendance*	State	Rank	Average Income Per Child in Average Daily Attendance*
Connecticut New York Massachusetts New Jersey Illinois Pennsylvania Maryland Ohio Michigan	1 2 3 4 5 6 7 8	\$23,445 22,942 22,032 21,382 20,643 20,390 20,016 19,609 17,165	New York	1 2 3 4 5 6 7 8 9	\$8,358 7,154 6,242 5,885 5,452 5,447 5,334 4,614 4,225

^{*}Data from Table III

Another indication that Pennsylvania is somewhat above the average of the country in its ability to support its schools is given by the fact that in 1928 Pennsylvania had 19% greater wealth per child in average daily attendance than the United States as a whole. It is obvious from the above analyses that Pennsylvania does not rank as high in expenditures as it does in ability.

There are other data available bearing upon this point, A recent study made by the Research Division of the National Education Association shows that in 1928 Pennsylvania expended about the same proportion of all State and local taxes for education as the country as a whole.* There were 24 states that expended a smaller percentage and 23 states that expended a larger percentage of State and local taxes for education. When the ratio of Pennsylvania's school costs to the State's income is compared with the ratio of the same items in the United States as a whole, Pennsylvania's ratio is only 80% of the average. Similarly, Pennsylvania's ratio for school costs was only 90% of the average when the expenditures for building construction is used as a base; 86%, when the amount of life insurance purchased is used as a base; 113%, when the expenditures for passenger automobiles is used as a base, and 86%, when the expenditure for certain luxuries is used as a base. On the average the ratio of Pennsylvania's expenditures for education to these other expenditures as compared with the country as a whole, is 91%. In other words, Pennsylvania made 9% less effort to support its schools than the average state.

With respect to actual per pupil expenditures it has already been indicated that Pennsylvania ranks 26. On annual costs per pupil it ranks 25, and on daily costs per pupil, 27. On annual costs per pupil the

⁽¹⁾ Average without Pennsylvania \$23,405

⁽²⁾ Relation of Pennsylvania to average 14.8% below

 ⁽¹⁾ Average without Pennsylvania \$5,922
 (2) Relation of Pennsylvania to average 11,2% below

^{*} Research Bulletin of the National Education Association-Volume VIII No. 4-September, 1930.

State in 1928 was 13% below the average for the country. Similarly, on daily costs per pupil it was 4% below the country's average. When Pennsylvania is compared with the eight somewhat similar states it was found that its ranking in wealth was higher in this group than its ranking in expenditures.

All of these items lead to the conclusion that while Pennsylvania is considerably above the average in ability to support its schools, its actual expenditures for education are not only not above what would be expected for states of like ability, but actually somewhat below that of the average for the country. This is true in spite of the fact that salaries of teachers in Pennsylvania are on the whole slightly above average. These higher salaries, however, are offset by larger classes in Pennsylvania schools. Class size is somewhat greater in Pennsylvania than is found in any other northern state, for which dependable data are available. For example, it is practically 15% higher than Michigan, and 18% higher than New York.

So far as actual expenditure for education is concerned, the percentage of State funds going to education is not very revealing. The best basis for comparison is the total amount expended for education and the total State and local taxes. This, we have already seen, indicates that Pennsylvania is slightly above the average for the country, 23 states giving a larger proportion to education and 24 a smaller proportion. So far as the actual proportion of funds coming from the State is concerned, Pennsylvania is considerably above average. It is surpassed, however, by a number of states, some notable examples among the more populous states being New York, Michigan, Texas and California. It is of interest that in spite of the large increase in State subsidies since 1915 in Pennsylvania the State's expenditures have not increased any more rapidly than the total cost of education. This is shown by Table V. The ratio was actually smaller in 1929 than in 1915.

TABLE V
Per Centum That Receipts from State Appropriation is of Total
Expenditures for School Purposes—1915-1929 Inclusive

Year Ending	Total Expenditure	Receipts from State Appropriation	Percent State appropriation is of total Expenditures
1915	\$58,114,226	\$7,096,077	12.2
1916	61,670,951	7,102,857	11.5
1917	65,976,815	7,472,093	11.3
1918	69,261,097	7,410,759	10.7
1919	75,343,160	7,814,252	10.4
1920	84,633,660	10,836,019	12.8
1921	111,459,798	8,850,346	7.9
1922	129,344,699	12,895,179	9.9
1923	152,031,654	17,488,417	11,5
1924	166,632,841	26,044,267	15.6
1925	178,083,741	19,699,856	11.1
1926	185,404,735	21,957,004	11.8
1927	193,990,728	22,846,138	11.8
1928	202,696,231	24,750,237	12.2
1929	211,789,815	24,987,383	11.8

CHAPTER IV

Proposed Changes in the System of Distributing State Subsidies to School Districts

The present system of State aid to school districts is complicated. In general, the Edmonds Act as amended is the basic control. The true valuation of assessable property per teacher in a school district fixes the rate of State reimbursement to the district. Supplement I shows the method used to determine the true valuation per teacher and the percentage of the minimum salaries prescribed which is paid to each class of district; also the amount of State reimbursement based on the minimum salary prescribed for teachers according to their certification, and the different kinds of reimbursement allowed by the State to each class of school district.

SHORTCOMINGS OF PRESENT SYSTEM

The present system of distributing subsidies does not recognize all of the elements which go to make up an adequate system of distributing State subsidies. The minimum salaries of teachers are taken as a measure of the State's minimum standard of education. The difference in minimum salaries in the various classes of districts represents a rough attempt to adjust for differences in cost of living. The introduction of reimbursement for transportation represents an attempt to recognize the fact that transportation must be provided before the instruction of large numbers of rural children can begin. The recognition of the cost of continuation schools, and to a certain extent, of the higher cost of special education and vocational education, is an attempt at further refinement of the measure of the load which communities must bear to meet the State standards.

The introduction of preferential groups in third and fourth class districts represents a recognition of the fact that, unless the State is to furnish a vastly greater share of the cost in all districts, the poorer districts must be reimbursed at a higher rate than the wealthier districts. The fact that preferential rates do not affect first and second class districts is a reflection of the fact that all of the first and second class districts are wealthier than any of the preferential groups of third and fourth class districts.

By and large, compared with systems of State subsidies in operation at the time the present legislation went into effect, the Pennsylvania law had many superior qualities. Compared with the better systems of distributing aid in force today, however, this system has many short-comings. The recommendations which the Commission makes are, therefore, in the direction of improving the operation of the principles back of the present plan. In principle there is nothing new in the recommendations which the Commission has to make for changes in the distribution of subsidies, but there is provision for equalization of State aid in terms of the varying abilities of school districts.

PRINCIPLES UNDERLYING STATE SUBSIDIES

The last half-dozen years have shown a marked clarification in the understanding of the responsibility of the State for the support of public schools. It is clearly recognized that the State has the responsibility of setting up a satisfactory minimum standard of education below which no community should be allowed to go. The State then has the duty to set up a system of financing this minimum standard of education so as to attain two ends. The first of these ends is the distribution of the burden of supporting the minimum program equally upon the people in all localities according to their taxpaying ability. The second is the distribution of support between state and local tax sources in such a manner that the tax sources upon which the localities must levy for the support of higher standards than the State demands shall not be exhausted. This second purpose, of course, makes demands upon the whole plan for supporting State and local government—not upon the support of education alone.

In other words, the State's responsibility is not limited to guaranteeing a minimum standard of education supported in an equitable manner by the people of the entire state. Its responsibility includes also the devising of a financing system such that every community in the State has reasonable leeway in the tax sources available for the exercise of local initiative. Both of these points are important. The requirement of a given minimum standard is important for the immediate future. The setting up of tax machinery by which local initiative may be exercised is of fundamental importance because of the great dependence of the State upon the localities for that experience with higher or different standards of education, which are required by the continually changing demands of the social order.

In its review of this whole situation, the present Commission believes that the progressive improvement of the minimum standards and of the equitable distribution of the burden of a satisfactory minimum standard of education may be left to future legislatures. It has, therefore, centered its attention upon those needs which it believes immediate improvement is most imperative.

IMPROVING THE MEASURE OF NEED

All of the many steps in the improvement of the distribution of State subsidies to school districts from 1834 down to 1921* were attempts to improve the measure of the cost of the State's minimum standards, or as it is sometimes called, the measure of need. From 1834 to 1897 taxables represented the base for the distribution of subsidies. In 1897 this was improved by the plan which distributed aid one-third on teachers, one-third on number of children between five and sixteen years of age, and one-third on taxables. In 1903 a very important step was taken when minimum salaries, as a basis for distributing aid was added to these three. From this time up to 1921 the changes in the system of distributing subsidies resulted in the elimination of taxables and in the continually increased emphasis on salaries. It was not until 1921 that a departure was made from the practice of using the measure of need as the sole consideration in the distribution of State subsidies to school districts.

The analysis made by the Commission of the 1927 General Assembly recommended that the measure of need be improved by using a computed number of teachers rather than the number of teachers employed, by introducing a correction for the cost of living based upon an actual analysis of cost of living in individual districts, and by the introduction of a measure of the need for transportation to be applied to all types of districts. The most far-reaching of these refinements is the refinement of the teacher measure. This calls for the computation of the number of teachers to be counted in terms of the actual attendance in The method proposed must take into consideration the fact that smaller districts must have classes smaller than average and the further fact that high schools have smaller classes than elementary schools; otherwise the actual number of teachers is proportional to the number of pupils. It, therefore, treats school districts having the same attendance in the same manner, so far as the number of teachers to be considered is concerned. The Commission proposes that the State Council of Education be authorized to establish teacher-pupil ratios.*

The application of this measure is for the purpose of determining whether added in excess of the number employed in 1928-29 should count in determining State aid. Since this is simply a devise for determining the State's contribution to the cost of the minimum program, the local district may use its own judgment in employing teachers in excess of the number used by the State in computing State

^{*}Report of the Commission to Study the Distribution of State Subsidies to School Districts, pp. 61-81.

^{*} For a complete development of teacher-pupil ratios see the Report of the Commission to Study the Distribution of State Subsidies to School Districts, pp. 115-119.

aid, but the local district will not receive State reimbursement for the excess number of teachers.

REFINING THE ADJUSTMENT TO ABILITY

As was indicated in the beginning of the preceding section, the need for the introduction of some measure of the ability to support schools in the plan for distributing State subsidies did not bear fruit until the enactment of the Edmonds Act in 1921. Throughout the period from 1834 to 1921 the need for considering relative ability to pay was more It was evidently hoped, however, that this would or less in evidence. be sufficiently cared for by refining the measure of need. When the measure of need did finally arrive at a fairly acceptable basis through the changes that occurred between 1897 and 1921, and when the problems of rapidly increasing cost of education brought the matter of relative ability to pay to the fore, it was realized that some consideration had to be taken of the ability factor in the distribution of aid. In the Edmonds Act of 1921 this was taken into consideration by treating the smaller communities, which on the average were also the poorer communities, more liberally than the larger communities.

This was revised two years later by the introduction of the differential groups which took into consideration the actual measure of ability to pay as indicated by the value of taxable property. The tardiness of the Commonwealth in introducing an actual measure of ability into the plan of distributing subsidies can be understood from the fact that Pennsylvania was a pioneer in the allocation of the property tax to The Commonwealth, therefore, for three-quarters local government. of a century had had little or no interest in the supervision of the assess-The hesitation of the Commonwealth in introducment of property. ing into its financial system a measure over which it exercised no control can be easily understood. The attempts to offset the lack of State supervision by requiring school officials to report the ratio of assessed value of property to true value, and the granting of powers to the State Council of Education to review such reported rates of assessment, have not been entirely satisfactory, as is indicated by studies which show the lowering of reported valuations in many districts for the apparent purpose of increasing State subsidies. Steps have recently been taken to improve the service of the State Council of Education in reviewing the reports of districts, but the studies that have been made show that an increase is needed in such service or in the assessment machinery of the State before Pennsylvania can reach a place in the financing of schools which it must rapidly attain if it is to keep its place among the abler states.*

^{*}Report of the Commission to Study the Distribution of State Subsidies to School Districts, pp. 19-26.

Probably a realization that the measure of ability was not an entirely satisfactory measure had something to do with the manner in which preferential districts were set up. There could be no other explanation for the fact that all districts with a valuation of \$100,000 or more were treated alike, that all districts between \$50,000 and \$100,000 were treated alike, that a district with \$50,000 valuation back of each teacher was granted more than twenty percent more aid than a district with \$51,000 valuation.

Whatever was the cause of setting up these broad stair-steps in the recognition of relative ability to pay, the result was neither a fair consideration of relative ability to pay nor an elimination of the incentive to juggle local conditions so as to increase state aid, either by increasing the number of teachers employed or by reporting a higher rate of assessment. School districts slightly above the upper limits of the preferential group, by spending a few hundred dollars for an additional teacher, could often bring to the district additional aid far in excess of the amount necessary to employ the additional teacher.

This was a step which was palpably invited by the nature of the act. The fact that this actually occurred in a number of instances is shown by an analysis of the causes of increase in the State subsidies over a period of years. For example, Table VI shows that of the two and a half-million dollars annual increase in the allotments for the biennium 1929-1931 over the biennium 1927-1929, eighteen percent of the increase was due to the change in the rate of State aid alone and sixty-six percent was due to the increase in the number of teachers employed.* Again, while an increase of \$474,000 was required by increased rates of State aid due to districts moving into higher preferential groups, the corresponding figure for decrease in State aid due to districts moving from one preferential group to a less preferred group was only \$60,000.

Obviously with a control placed on the measure of need as is proposed in the preceding section, much of this sort of thing would be eliminated. The only means by which a district could move from one preferential group to another would be by a change in true valuation. The Commission sees no reason, however, why these broad unequitable stair-steps should remain. The recommendation of the Commission provides for the smoothing out of the preferential group idea, considering all districts first, second, third, or fourth upon the same basis. This is done by the simple process of granting aid to supplement the return on a uniform local rate applied to the full value of property in every district.

^{*} A considerable part of this increase, of course, resulted from increased attendance.

A Summary Statement of Increases and Decreases in Allotments under the Edmonds Act to School Districts in Pennsylvania for 1926-1927 and 1928-1929, with Causes Thereof

		Length of Term	11	\$7,636.50 3,949.50 7,881.60 7,887.27 \$26,66.87 8 -512.00 -507.00 -150.00 -1,061.25 \$-2,230.23
		High School Classi- fication	10	\$ 1,636.50 1,737.00 2,998.70 10,497.50 \$16,869.50 \$-1,728.75 -585.00 -1,985.00 \$-1,881.75
ni eyanada ot end		Rate of State Aid	O	\$148,911.13 206,294.50 117,803.40 11,058.75 \$474,067.78 18.0 \$-1,865.32 -21,861.25 -14,843.50 \$-0.149.57 \$-0.149.57
Ē	nor I	Certi- fication	œ .	\$ 68.122.30 72.546.74 72.546.74 87.056.37 \$303,323.01 11.5 \$ 1,322.50 -424.00 -239.50 -239.50 -23.51 \$ 1,855.01
		Closed	7	\$22,200.00 20,200.00 21,800.00 19,800.00 854,000.00 3.2 \$12,400.00 4,000.00 5,600.00 5,200.00 17.6
	•	Number of Teachers	9	\$ 105,215.22 321,008.47 321,343.04 1,012,677.00 \$1,731,523.73 65.7 \$ -47,023.35 -45,023.35 -41,026.06 \$ -148,1136.06
		or Decrease	ro	Increase
	Notment	1928-1029	+	\$ 3.442,515.00 4,007,979.47 4,924,851.98 11,599,204.69 \$23,974,551.14 \$ 539,010.15 644,360.72 641,621.75 659,765.87 \$ 2,294,758.49
	Annual Allotment	1926-1927	က	\$ 3,028,792.75 3,468,293.00 4,380,546.70 10,460,507.80 \$21,338,140.25 686,342.25 686,342.25 709,446.61 \$ 2,476,303.11
		Serial	2	1-648 644-1286 1287-1929 1930-2572 1-643 644-1286 1287-1529 1930-2572
		Districts by Quartile	1	First Second Third Third Fourth Total Percent First Second Third Fourth Total

The effect of this proposed change is to eliminate the undue advantage of moving from one preferential group to another. A district moving from a little more than \$50,000 per teacher to \$50,000 or less per teacher under the present plan would have an increase in its allotment per teacher from \$540 to \$675. Under the proposed plan a district having a valuation of \$51,000 would receive aid in the amount of \$745. In order to increase this aid by the \$135 which under the present plan could come from a slight change in its figures, it would be necessary for the district's valuation to decrease from \$51,000 per teacher to \$24,000 per teacher. If no further provisions were made for controlling this factor, the rewards for decreasing assessment figures would be just as effective for one district as for any other, and, therefore, would not be limited to those near the borders of the preferential group. Of course the large rewards would be eliminated, and would be applicable to assessment rates only.

The plan of the Commission carries a provision, however, which eliminates even this opportunity for the locality to influence the amount of aid it receives from the State. In the proposed plan the assessment figure used in computing aid would not be allowed to change from year to year, excepting as changes are made by the action of the State Council of Education. The true valuation as computed for the year 1928-1929 would be used. The only change that would be made in this would be changes arising from the investigations of the State Council of Education. The adjustments made by the State Council of Education should serve to correct any gross unfairness resulting from this policy. This plan of freezing true valuation data in their present position (for computing aid) will be questioned. Theoretically, these true valuations should be allowed to change with the conditions in the locality in order that the measure of relative ability to pay may be corrected. Actually, however, an investigation of the true valuations as computed for the year 1921-22 are found to bear as close a relationship to true valuations as obtained by investigation of the staff of the State Council of Education as do the true valuations obtained from current data.

It is hoped that before these data become grossly inaccurate steps may be taken to improve the whole assessment machinery of the States so that the device of freezing valuation figures at a given point may be abandoned. In case this does not occur, however, the device may be modified in the light of evidence which should accumulate as a result of the activities of the State Council of Education or of other branches of the State government.

DISTRIBUTION PLAN

The plan proposed by the Commission provides for the supplementing of a tax equivalent to five mills on the full value of property by an amount of State aid which will make available in each community \$1000 for each elementary teacher and \$1200 for each high school teacher. This may be compared with the first step recommended by the Subsidies Commission of the 1927 General Assembly, which provides for the supplementing of a tax equivalent to three and a half mills on the full value of property up to \$925 for each elementary teacher and \$1100 for each high school teacher. The higher rate used as a basis for computing State aid in this case results from the policy adopted by this Commission that called for the setting up of a program which would require little or no additional aid.* The \$1000 figure is adopted for the minimum program because it corresponds to the minimum salary requirements set up by the State. On this basis, of course, it would have been more justifiable to use a figure representing the total current expenses which would correspond to a \$1000 salary. The limitations on funds set by the Commission, however, would not permit this. The Commission believes, however, that since no later steps are provided in its recommendations, this is more justifiable than the \$925 level recommended by the previous commission. The basis for the \$925 level was recommended by the previous commission largely because it represented a point at which the first of six equal steps toward an ultimate program would fall. The \$925 level was justified by the fact that, according to the recommendations of the previous commission, that level would be maintained for one biennium only,

With the \$1000 level determined upon it then became necessary to find the funds required to bring about the greatest degree of equalization. This is done under the proposed plan partly by reducing State aid to the wealthier districts and partly by increasing the local rate from three and a half mills to five mills.

EFFECT OF THE PROPOSED CHANGES

The Commission believes that its recommendations constitute important practical steps towards the development of a more adequate system of financing public schools in this commonwealth. These recommendations extend the reasonably available minimum program, improve the equity of the support of this minimum program, improve the opportunities of poor districts to finance local initiative, provide some measure of tax relief where most needed, and provide more equitable measure of need and ability.

^{*}Those interested in the considerations which led to the higher rate will find a discussion of this problem in the Report of the Commission to Study the Distribution of State Subsidies to School Districts, pp. 42-57.

It is true that the Commission's recommendations make no provision for financing local initiative in districts of average wealth, but on the other hand, the present condition in these districts is not disturbed. While if more funds were available, additional aid could reasonably be extended to these districts, with the limited increase which seems reasonably available at the present time, it is the belief of the Commission that the advantage should go to those districts which are in greatest need. It is true also that the recommendations of the Commission would result in the actual lowering of aid extended to the most able districts. While if funds were available, it would be desirable and defensible to increase the proportion of the State's participation in the support of education to the extent that the present aids to the wealthy districts could be justified, under the present conditions the Commission believes that no great harm will be done by reducing the disproportionately favorable allotments to the abler districts.

From the standpoint of the State, the recommendations of the Commission introduce controls which should effectively eliminate the manipulation of the amount of aid received by communities. By this control against local manipulation, and by the provision of proportional adjustments in the full value of property in the state used as a basis for computing state aid, these recommendations eliminate the factors which have resulted in the rapid snowballing of State aid during the past few years. The effect of the Commission's recommendations, therefore, are to improve in a marked manner the equitable method of distributing aid and to introduce into it a fundamental simplicity that will facilitate the making of changes demanded by future developments.

CHAPTER V

THE LARGER SCHOOL UNIT

At the time of the founding of the public school system in Pennsylvania the township and county were the units of administration of affairs. The number of townships in the state was much smaller than at present. Effective administration of affairs depends rather upon means of transportation and communication than upon areas. When we take into consideration the condition of the highways and the means of transportation of former years a township covered a very large area. In fact, from point of time the township was larger than the county of today in the light of modern facilities.

A State system of public education must have as its basic philosophy adequate educational opportunity for every child of the state. When Thaddeus Stevens in his memorable address in the General Assembly of 1835 appealed to his colleagues "to so cast their votes that the blessing of education shall be carried home to the poorest child of the poorest inhabitant of the meanest hut of our mountains" he was giving expression to a desire in the heart of every citizen who was interested in childhood and in the perpetuity of the State.

While it is not desirable to minimize the necessity of an active interest in the public schools on the part of every citizen of the commonwealth, yet we must realize that in order to establish an effective public school system local jealousies and prejudices must not be permitted to control. It is an established fact that the citizens of the largest school districts of the state have just as much interest and frequently a great deal more than the people of small communities. In other words, interest is not a matter of the size of the school district.

At the time the present school code was written we heard a great deal about the State providing adequate educational opportunities for all the children of the state. It was said at that time that our school laws must be based upon that philosophy. There is no question as to the soundness of such a theory. It is very evident to every one who is acquainted with the real situation throughout the state that we have fallen far short of meeting this standard. There are a number of reasons for this. We believe that the essential ones, however, are as follows:

TAXATION

The report of the committee of rural schools in Educational Surveys of the State, 1925, gives the following:

"The taxation units are too small for the fairest method of school support and these units are not properly grouped for economy in the collection and effectiveness of school funds. The adoption of a larger unit of taxation and administration would, we believe, aid greatly in relieving the burden on the poorer school districts in equalizing assessments and thereby make possible more local funds for education.

"The study reveals clearly that socially, economically and educationally, we have developed to the point at which the present local school district is too small a unit both for equitable taxation purposes and for the efficient administration of rural schools. Pennsylvania's slogan 'equivalent educational opportunity for all children in the commonwealth' has not yet been attained and we can scarcely hope ever to attain it under our present system of taxation and administration. Our township unit system has failed to provide the efficient schools that rural communities are entitled to and deserve to have. Local boards have labored hard and honestly and yet have failed to attain the needed standards in their schools."

The above mentioned report was prepared by a committee of experts chosen from Pennsylvania and other states as well. This committee made an intensive study of the rural school conditions in Pennsylvania. The committee was emphatic in its opinion of the larger district unit. It is imperative. It might be stated here that eighteen states of the Nation are now attempting to solve this problem. These states are adopting the county unit of administration or a modified form of it instead of the local borough or township system.

This larger district system should have an organization for the administration of its schools similar to that of the best city systems. The school board should have the same powers and duties. The board would familarize itself with the educational needs of this larger district and would provide the necessary revenues to maintain an efficient system. The matter of raising adequate funds for maintenance of the schools would embrace a larger area and thus equalize the assessments and taxes. The records of the State Council of Education show that a large number of school districts in the State are asking for special aid in order that the schools may be maintained. This number is increasing rapidly. These appeals are always supported by proof that the funds of the local district are wholly inadequate to maintain even the minimum school program mandated by the State. Frequently when small

school districts meet with reverses such as the destruction of a school building by fire or otherwise, it becomes impossible to maintain a system of public schools. Practically every committee and commission appointed for the purpose of making a thorough study of financing public education has recommended the adoption of a larger unit of school administration.

SUPERVISION

The larger unit provides for uniformity of standards on the same basis as is applied in the business world. It makes possible a high type of professional leadership, impersonal administration and a spirit of effort on a professional plane over territory large enough to bring about a real challenge.

Supervision of the schools of many of the fourth class districts in Pennsylvania is very unsatisfactory.

The school law of Pennsylvania provides for various types of professional supervision. Some of these are mandated by the school code, others are permissable and, therefore, left to the option of the school board of the district. The law makes it imperative that every county in the state shall have a county superintendent of schools and in addition assistant county superintendents are provided, the number dependent upon the number of teachers employed.

School districts of the first and second class must provide district superintendents. School districts of the third class may provide a district superintendent or a supervising principal or principal of schools.

The subject of supervision is one of vital importance in the work of the schools. Probably no other factor produces such fruitful results and certainly none prevents waste of money, time and energy to such a degree. The problem of the type and extent of supervision is a matter that should receive the most careful consideration by those who are interested in the progress of public schools.

There are in Pennsylvania today 1505 townships, 784 boroughs and 56 independent districts all of which are school districts of the fourth class and under the supervision of the county superintendents.

Of all weaknesses now pertaining to the rural school system the lack of adequate supervision is the greatest. The work in the rural schools needs unification and standardization. This can only be made possible by adequate supervision.

The need for supervision becomes more and more evident when we consider that the teachers of the rural schools have the least amount

of training and experience of any group. They also receive less compensation for their services. The reasons for this are obvious.

Teachers at present in most of the fourth class school districts are supervised only by the county superintendent and his assistants. The number of schools and the area covered makes adequate supervision impossible.

As one of our leading educators has said: "Close supervision will unite the teachers in common movements, will multiply greatly the power of the individual teacher, will save directly and indirectly present waste in the daily work of the school, will make the teacher happier and more joyous through cooperation and will greatly increase the general culture that will come to every child."

THE CONSOLIDATION OF SCHOOLS

The larger unit in eliminating district lines makes possible a more satisfactory location of school buildings and would aid very materially in the consolidation of schools. It is not unusual, in fact, it is very common to find that children living just outside of a borough school and in close proximity to a well graded school must walk away from this type of school into the country to attend a one-teacher school in their own district. In fact, we have cases where children are compelled to walk through one school district passing a good school on the way, to a school in their own district of inferior character.

It is very essential that adequate school buildings be provided for the education of the children and that these be located in such a way and be of such a character that the enriched program of modern education may be provided. This will simplify greatly the matter of assignment of children to the type of school best adapted to their needs. Very frequently this will permit of elementary schools sufficiently large to provide the type of course that will best meet the needs of the individual community.

HIGH SCHOOLS

The larger unit will provide for a more satisfactory system of secondary education. It would permit of many high schools that are now in close proximity being joined in one high school organization and thus make possible a complete educational program in secondary education. With the present system many townships and boroughs are desirous of maintaining their own high school. Frequently we find too many high schools within a few miles of each other. With the elimination of school district lines and the superior high school offerings the assignment of children will become simplified. It might

be noted in this connection that the non-resident tuition problem is becoming a serious matter in many small school districts of the state.

SCHOOL TERM

The larger unit of school administration would provide for uniform length of school term and also for uniform attendance regulations. If we are to be concerned as to the matter of providing adequate educational opportunity for all children it is evident that this would imply the privilege of attending school an equal number of days in each school year. As is the case in third class districts today, the minimum term would then be 180 days instead of 160 as now the minimum in fourth class districts.

SUPPLEMENT I

THE PRESENT SYSTEM OF STATE SUBSIDIES TO EDUCATION

The method of determining true valuation per teacher is illustrated by Table VII. The average rate of assessment for three years as reported by school authorities is divided into the assessed valuation.

As will be noted, a decrease in assessed valuation, an increase in the rate of assessment, or an increase in the number of teachers decrease the true valuation per teacher and thus tend to increase the rate of State reimbursement.

STATE APPROPRIATIONS TO SCHOOL DISTRICTS OF THE

FIRST CLASS

I. FULL-TIME TEACHERS AND SUPERVISORS

School districts of the first class receive as State reimbursement, 25 percent of the annual minimum salary prescribed for elementary teachers, for each properly certificated full-time member of the teaching and supervisory staff employed in such districts. Payments of this reimbursement are due semi-annually during the months of October

TABLE VII

aries 9	Fourth Olass	13	50
inimum Sal for 1927–1929	Third	12	35
Percentage of Minimum Salaries due districts for 1927-1929	Second	11	83 10
Perc	First	10	50
True	thousands per Teacher	6	427 226 171 98 108 72 73
Number of Full-time 1 Teachers 1925-1926		90	7,615 363 99 108 21 3
	of Taxable Property 1925–1926		3,258,514,148 82,008,157 16,958,835 10,663,806 541,583 1,513,292 106,019
-	Average	9	32553488
age of sment	1925-	ıo	88677988
Percentage of Assessment	1924- 1925	4	% % % % % % % % % % % % % % % % % % %
	1923- 1924	හ	88 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Assessed Valuation of Taxable Property 1925–1926		63	2,769,737,026 65,606,526 9,666,536 7,394,706 7394,706 756,646 82,695
	District	1	City (a) (city (b) (city (b) (city (b) (city (b) (city

and April. The actual amount of reimbursement is shown by Table VIII.

TABLE VIII

STATE REIMBURSEMENT FOR FULL-TIME MEMBERS OF THE TEACHING
AND SUPERVISORY STAFF—FIRST-CLASS DISTRICTS

Type of Certification	Annual Minimum Salary	Annual Allotment
Standard	\$1,200	\$300.00
Partial Emergency	75 a mo.— 750 (10 months)	$212.50 \\ 187.50$

II. SPECIAL EDUCATION

For properly certificated teachers and supervisors of approved special classes for physically and mentally handicapped pupils, school districts of the first class receive an additional 25 percent of the annual minimum salary prescribed for elementary teachers. The total annual allotment for a properly certificated teacher or supervisor of an approved special class, therefore, is two times the annual allotment indicated in Table I. Payments of this reimbursement are due semi-annually during the months of October and April.

III. VOCATIONAL EDUCATION

1. The school districts of the first class receive 25 percent of the sum expended for salaries of properly certificated teachers and supervisors of approved vocational education in addition to reimbursement for such employes as full-time members of the teaching and supervisory staff. Reimbursement for vocational education, a part of which comes from Federal funds, is on the basis of the salary paid without regard to type of certification. Table IX shows the amount of reimbursement for a supervisor or teacher of approved vocational schools or classes.

TABLE IX

REIMBURSEMENT FOR VOCATIONAL EDUCATION—FIRST-CLASS DISTRICTS

	Certifi-	Annual	Vocational	Annual	Total
	cation	Salary	Allotment	Allotment*	Allotment
Supervisor (a)		\$5,000	\$1,250	\$300.00	\$1,550.00
Teacher (a)		3,000	750	212,50	962.50

- 2. School districts of the first class receive two-thirds of the salaries of properly certificated teachers and supervisors of approved evening or part-time vocational courses. For the services of an evening vocational teacher, therefore, who receives a salary of \$600, and is properly certificated, \$400 is paid the district from vocational funds.
- 3. School districts of the first class receive 20 percent of the salaries of properly certificated full-time teachers and supervisors of approved general continuation schools or classes, in addition to reimbursement for such employes as full-time members of the teaching and supervisory staff. For part-time teachers and supervisors of approved general continuation schools, school districts of the first class receive 40 percent of the sum expended for salaries. Table X shows the amount of reimbursement to school districts of the first class for continuation schools.

Table X
Reimbursement for Continuation Schools—First-Class Districts

Teacher	Certifi-	Annual	Continuation	Annual	T otal
	cation	Salary	School Allotment	Allotment*	A llotment
(a) (Full-time) .		\$3,000	\$600	\$300.00	\$900.00
(b) (Full-time) .		2,000	400	212.50	612.50
(c) (Part-time) .		1,000	400		400,00

^{*}For full-time service see Table VII.

IV. EXTENSION EDUCATION

Schools and classes established for the education of adults and legally employed minors, if not designated as continuation or other vocational schools or classes are extension schools or classes. Of the minimum salary of \$1.00 an hour, 25 percent is paid a district for the services of properly certificated members of the teaching and supervisory staff employed in approved extension schools or classes.

STATE APPROPRIATIONS TO SCHOOL DISTRICTS OF THE

SECOND CLASS

I. FULL-TIME TEACHERS AND SUPERVISORS

School districts of the second class receive as State reimbursement, 35 percent of the annual minimum salary prescribed for elementary teachers for each properly certificated full-time member of the teaching

and supervisory staff employed in such districts. Payments of this reimbursement are due semi-annually during the months of September and March. The actual amount of reimbursement is shown by Table XI.

TABLE XI

STATE REIMBURSEMENT FOR FULL-TIME MEMBERS OF THE TEACHING
AND SUPERVISORY STAFF—SECOND-CLASS DISTRICTS

Type of Certification	Annual Minimum Salary	Annual Allotment
Standard	\$1,000	\$350.00
Partial	\$85 a mo.—\$850 (10 months)	297.50
Emergency	75 a mo.— 750 (10 months)	262.50

II. SPECIAL EDUCATION

For properly certificated teachers or supervisors of approved special classes for physically and mentally handicapped pupils, school districts of the second class receive an additional 30 percent of the annual minimum salary prescribed for elementary teachers. The actual amount of reimbursement to school districts of the second class for special education is shown by Table XII.

TABLE XII

STATE REIMBURSEMENT FOR SPECIAL EDUCATION—SECOND-CLASS
DISTRICTS

Type of	Annual Minimum Salary	Special	Annual	Total
Certifi-		Education	Allot-	Allot-
cation		Allotment	ment*	ment
	\$1,000	\$300	\$350.00	\$650.00
	\$85 a mo.—\$850 (10 months)	255	297.50	552.50
	·75 a mo.— 750 (10 months)	225	262.50	487.50

^{*}For full-time service see Table XI.

III. VOCATIONAL EDUCATION

1. School districts of the second class receive a certain percentage, indicated below, of the sum expended for salaries for properly certificated teachers and supervisors of approved vocational education, in addition to reimbursement for such employes as full-time members of the teaching and supervisory staff.

True Valuation per Teacher

More than \$200,000	More than \$100,000 and not more than \$200,000	More than \$50,000 and not more than \$100,000	\$50,000 or Less
40%	45%	50%	55%

This reimbursement, a part of which comes from Federal funds, is on the basis of the salary paid without regard to type of certification. Table XIII shows the amount of this reimbursement for a supervisor or a teacher of approved vocational schools or classes.

TABLE XIII

REIMBURSEMENT FOR VOCATIONAL EDUCATION—SECOND-CLASS DISTRICTS

True Valuation per Teacher More Than \$100,000 and Not More
Than \$200,000 (45 percent)

	Certifi-	Annual	Vocational	Annual	Total
	eation	Salary	Allotment	Allotment*	Allotment
Supervisor (a) Sta	andard	\$5,000	\$2,250	\$350.00	\$2,600.00
Teacher (a) Pa	rtial	3,000	1,350	297.50	1,647.50

^{*}For full-time service see Table XI.

- 2. School districts of the second class receive two-thirds of the salaries of properly certificated teachers and supervisors of approved evening or part-time vocational courses. For the services of an evening vocational teacher, therefore, who receives a salary of \$600, and is properly certificated, \$400 is paid the district from vocational funds.
- 3. School districts of the second class receive 20 percent of the salaries of properly certificated full-time teachers and supervisors of approved general continuation schools or classes, in addition to reimbursement for such employes as full-time members of the teaching and supervisory staff. For part-time teachers and supervisors of approved general continuation schools, school districts of the second class receive 40 percent of the sum expended for salaries. Table XIV shows the amount of reimbursement for school districts of the second class for continuation schools.

TABLE XIV

REIMBURSEMENT FOR CONTINUATION SCHOOLS—SECOND-CLASS DISTRICTS

Teacher	Certifi-	Annual	Continuation	Annual	Total
	cation	Salary	School Allotment	Allotment*	Allotment
(a) (Full-time) . (b) (Full-time) . (c) (Part-time) .	Partial	\$3,000 2,000 1,000	\$600 400 400	\$350.00 297.50	\$950,00 697,50 400,00

^{*}For full-time service see Table XI.

IV. EXTENSION EDUCATION

Schools and classes established for the education of adults and legally employed minors, if not designated as continuation or other vocational schools or classes are extension schools or classes. Of the minimum salary of \$1.00 an hour, 35 percent is paid a district for the services of each properly certificated member of the teaching and supervisory staff employed in approved extension schools or classes.

STATE APPROPRIATIONS TO SCHOOL DISTRICTS OF THE

THIRD CLASS

I. FULL-TIME TEACHERS AND SUPERVISORS

School districts of the third class receive as State reimbursement for each properly certificated full-time member of the teaching and supervisory staff employed in such districts

- (a) 35 percent of the annual minimum salary prescribed for elementary teachers if the true valuation per teacher is \$100,000 or more.
- (b) 60 percent of the annual minimum salary prescribed for elementary teachers if the true valuation per teacher is more than \$50,000 and not more than \$100,000.
- (c) 75 percent of the annual minimum salary prescribed for elementary teachers if the true valuation per teacher is \$50,000 or less.

Payments of this reimbursement are due semi-annually during the months of September and March. The actual amount of reimbursement is shown by Table XV.

TABLE XV

STATE REIMBURSEMENT FOR FULL-TIME MEMBERS OF THE TEACHING
AND SUPERVISORY STAFF—THIRD-CLASS DISTRICTS

A. On 35% Basis

Type of	Annual Minimum	Total
Certification	Salary	Allotment
Standard	\$1,000 \$85 a mo.—\$765 (9 months) 75 a mo.— 675 (9 months)	\$350.00 267.75 236,25

B. On 60% and 75% Basis

Type of	Annual Minimum Salary	Annual	Annual
Certifi-		Allotment	Allotment
cation		60% Basis	75% Basis
Standard	Superintendent\$3,500 High School Principal . 2,000 Elementary Principal . 1,400 High School Teacher or Supervisor 1,200 Elementary Teacher 1,000	\$2,100 1,200 840 720 600	\$2,625.00 1,500.00 1,050.00 900.00 750.00
Partial	\$85 a mo.—\$765 (9 months)	459	573.75
Emergency	75 a mo.— 675 (9 months)	405	506.25

II. SPECIAL EDUCATION

For properly certificated teachers or supervisors of approved special classes for physically and mentally handicapped pupils, school districts of the third class receive an additional 30 percent of the annual minimum salary prescribed for elementary teachers. The actual amount of reimbursement to school districts of the third class for special education is shown by Table XVI.

TABLE XVI

STATE REIMBURSEMENT FOR SPECIAL EDUCATION—THIRD-CLASS
DISTRICTS

Type of	Annual Minimum Salary	Special	Annual	Total
Certifi-		Education	Allot-	Allot-
cation		Allotment	ment*	ment**
Standard Partial Emergency	\$1,000	\$300.00	\$350.00	\$650.00
	\$85 a mo.—\$765 (9 months)	229.50	267.75	497.25
	75 a mo.— 675 (9 months)	202.50	236.25	438.75

^{*}For full-time service see Table XV.

^{**}Total reimbursement cannot exceed 80 percent of the salary actually paid.

III. VOCATIONAL EDUCATION

1. School districts of the third class receive a certain percentage, indicated below, of the sum expended for salaries for properly cerficated teachers and supervisors of approved vocational education, in addition to reimbursement for such employes as full-time members of the teaching and supervisory staff.

True Valuation per Teacher

More than \$200,000	More than \$100,000 and not more than \$200,000	More than \$50,000 and not more than \$100,000	\$50,000 or Less
40%	45%	50%	55%

This reimbursement, a part of which comes from Federal funds, is on the basis of the salary paid without regard to type of certification. Table XVII shows the amount of reimbursement for a supervisor or a teacher of approved vocational schools or classes in a district having a true valuation per teacher of more than \$100,000 and not more than \$200,000.

TABLE XVII

REIMBURSEMENT FOR VOCATIONAL EDUCATION—THIRD-CLASS DISTRICTS

	Certifi-	Annual	Vocational	Annual	Total
	cation	Salary	Allotment	Allotment*	Allotment**
Supervisor (a) Teacher (a)	Standard	\$5,000	\$2,250	\$350.00	\$2,600.00
	Partial	3,000	1,350	267.75	1,617.75

^{*}For full-time service see Table XV.

- 2. School districts of the third class receive two-thirds of the salaries of properly certificated teachers and supervisors of approved evening or part-time vocational courses. For the services of an evening vocational teacher, therefore, who receives a salary of \$600 and is properly certificated, \$400 is paid the district from vocational funds.
- 3. School districts of the third class receive 20 percent of the salaries of properly certificated full-time teachers and supervisors of approved general continuation schools or classes, in addition to reimbursement for such employes as full-time members of the teaching and supervisory staff. For part-time teachers and supervisors of approved general continuation schools, school districts of the third class receive 40 percent of the sum expended for salaries. Table XVIII shows the amount of reimbursement for school districts of the third class for continuation schools.

^{**}Total reimbursement cannot exceed 80 percent of the salary actually paid.

TABLE XVIII

Reimbursement for Continuation Schools—Third-Class Districts

Teacher	Certifi- cation		Continuation School Allotment	Annual Allotment*	Total Allotment
(b) (Full-time)	Partial Partial Standard	\$3,000 2,000 1,000	\$600 400 400	\$350.00 26 7.75	\$950.00 667.75 400.00

^{*}For full-time service see Table XV.

IV. EXTENSION EDUCATION

Schools and classes established for the education of adults and legally-employed minors, if not designated as continuation or other vocational schools or classes, are extension schools or classes. Of the minimum salary of \$1.00 an hour, 35 percent, 60 percent or 75 percent, according to the true valuation per teacher, is paid a district for the services of properly certificated members of the teaching and supervisory staff employed in approved extension schools or classes.

V. TRANSPORTATION

School districts of the third class receive reimbursement on the basis of 50 percent, 60 percent or 75 percent of the amount spent for approved transportation, which is required by law, depending on the true valuation per teacher in the respective districts. The maximum annual amount allowed a district having a true valuation of more than \$100,000 per teacher is \$3000. The maximum annual amount allotted a district having a true valuation of \$100,000 or less is \$4000.

STATE APPROPRIATIONS TO SCHOOL DISTRICTS OF THE

FOURTH CLASS

I. FULL-TIME TEACHERS AND SUPERVISORS

School districts of the fourth class receive as State reimbursement for each properly certificated full-time member of the teaching and supervisory staff employed in such districts

- (a) 50 percent of the annual minimum salary prescribed for teachers if the true valuation per teacher is \$100,000 or more.
- (b) 60 percent of the annual minimum salary prescribed for teachers if the true valuation per teacher is more than \$50,000 and not more than \$100,000.

(c) 75 percent of the annual minimum salary prescribed for teachers if the true valuation per teacher is \$50,000 or less.

Payments of this reimbursement are due semi-annually during the months of August and February. The actual amount of reimbursement is shown by Table XIX.

TABLE XIX

STATE REIMBURSEMENT FOR EULL-TIME MEMBERS OF THE TEACHING
AND SUPERVISORY STAFF—FOURTH-CLASS DISTRICTS

A. On 50% Basis

Type of Certification	Mon	mum thly ary	Mini	nual mum Months	Ann Allot	
	Elem.	H. S.	Elem.	H, S.	Elem.	H. S.
Standard	\$100 85 75	\$130 85 75	\$900 765 675	\$1,170 765 675	\$450.00 382.50 337.50	\$585.00 382.50 337.50

B. On 60% Basis

Type of Certification	Mor	mum athly ary	Mini	nual mum 9 Months	Annual Allotment					
	Elem.	H. S.	Elem.	H. S.	Elem.	H. S.				
Standard	\$100 85 75	\$130 85 75	\$900 765 675	\$1,170 765 675	540 459 405	\$702 459 405				

C. On 75% Basis

Type of Certification	Mini Mon Sala		Ann Minis Salary, 9	num	Anr Allot	
	Elem.	H. S.	Elem.	H. S.	Elem.	H. S.
Standard	\$100 85 75	\$130 85 75	\$900 765 675	\$1,170 765 675	\$675.00 573.75 506.25	\$877.50 578.75 506.25

II. CLOSED SCHOOLS

School districts of the fourth class receive an annual allotment of \$200 for each school permanently closed or discontinued since May 18, 1911, or which was permanently closed or discontinued according to the provisions of the Act of April 25, 1901.

III. SPECIAL EDUCATION

For properly certificated teachers and supervisors of approved special classes for physically and mentally handicapped pupils, school districts of the fourth class receive an additional 30 percent of the annual minimum salary prescribed for elementary teachers. The actual amount of reimbursement to school districts of the fourth class, with a true valuation per teacher of more than \$100,000, for special education is shown by Table XX.

Table XX $\begin{tabular}{ll} \textbf{State Reimbursement for Special Education} \end{tabular} \begin{tabular}{ll} \textbf{Fourth-Class} \\ \textbf{Districts} \end{tabular}$

Type of Certifi- cation	Annual Minimum Salary, 9 Months	Special Education Allotment	Annual Allot- ment*	Total Allot- ment**
Standard	\$900	$$270.00 \\ 229.50 \\ 202.50$	\$450,00	\$720
Partial	765		382,50	612
Emergency	675		337,50	540

^{*}For full-time service see Table XIX.

IV. VOCATIONAL EDUCATION

1. School districts of the fourth class receive a certain percentage, indicated below, of the sum expended for salaries for properly certificated teachers and supervisors of approved vocational education, in addition to reimbursement for such employes as full-time members of the teaching and supervisory staff.

True Valuation per Teacher

More than \$260,000	More than \$100,000 and not more than \$200,000	More than \$50,000 and not more than \$100,000	\$50,000 or Less
40%	45%	50%	55%

This reimbursement, a part of which comes from Federal funds, is on the basis of the salary paid without regard to type of certification. Table XXI shows the amount of reimbursement for a supervisor or a teacher of approved vocational schools or classes, in a school district having a true valuation per teacher of more than \$100,000 and not more than \$200,000.

^{**}Total reimbursement cannot exceed 80 percent of the salary actually paid.

TABLE XXI

REIMBURSEMENT FOR VOCATIONAL EDUCATION—FOURTH-CLASS DISTRICTS

	Certifi-	Annual	Vocational	Annual	Total
	cation	Salary	Allotment	Allotment*	Allotment**
Supervisor (a)		\$3,000	\$1,350	\$585,00	\$1,933.00
Teacher (a)		2,000	900	382,50	1,282.50

^{*}For full-time service see Table XIX.

- 2. School districts of the fourth class also receive from vocational funds 20 percent of the sum expended for salaries for approved instruction in academic subjects in approved rural community vocational schools.
- 3. School districts of the fourth class receive two-thirds of the salaries of properly certificated teachers and supervisors of approved evening or part-time vocational courses. For the services of an evening vocational teacher, therefore, who receives a salary of \$600 and is properly certificated, \$400 is paid the district from vocational funds.
- 4. School districts of the fourth class receive 20 percent of the salaries of properly certificated full-time teachers and supervisors of approved general continuation schools or classes, in addition to reimbursement for such employes as full-time members of the teaching and supervisory staff. For part-time teachers and supervisors of approved general continuation schools, school districts of the fourth class receive 40 percent of the sum expended for salaries. Table XXII shows the amount of reimbursement for school districts of the fourth class with a true valuation per teacher of more than \$100,000 for continuation schools.

TABLE XXII

REIMBURSEMENT FOR CONTINUATION SCHOOLS—FOURTH-CLASS

DISTRICTS

(b) (Full-time)	Certifi- cation Standard Partial Partial	Annual Salary 9 Months \$1,500 1,500 800	Continuation School Allotment . \$300 300 320	Annual Allotment* \$450.00 382.50	Total Allotment** \$750.00 682.50 320.00
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^{*}For full-time service see Table XIX.

^{**}Total reimbursement cannot exceed 80 percent of the salary actually paid.

^{**}Total reimbursement cannot exceed 80 percent of the salary actually paid.

5. Unions of fourth-class districts which are formed by approved joint agreements for the purpose of providing and maintaining approved vocational instruction receive annually a lump sum of \$500, in addition to all other reimbursement.

V. EXTENSION EDUCATION

Schools and classes established for the education of adults and legally employed minors, if not designated as continuation or other vocational schools or classes, are extension schools or classes. Of the minimum salary of \$1.00 an hour, 50 percent, 60 percent or 75 percent, according to the true valuation per teacher, is paid a district for the services of properly certificated members of the teaching and supervisory staff employed in approved extension schools or classes.

VI. TRANSPORTATION

School districts of the fourth class receive reimbursement on the basis of 50 percent, 60 percent or 75 percent of the amount spent for approved transportation, which is required by law, depending on the true valuation per teacher in the respective districts. The maximum annual amount allowed a district having a true valuation of more than \$100,000 per teacher is \$3000. The maximum annual amount allotted a district having a true valuation of \$100,000 or less is \$4000.

SUPPLEMENT II

DRAFT OF EQUALIZATION BILL

Modifications of Article XII, Section 1210 of the School Law to Put into Operation Proposed Changes in the System of State Subsidies to School Districts.

Note: New material underscored. Old Material to be eliminated is shown in brackets.

Share of teachers' salaries to be paid by Commonwealth.

Of the salaries herein provided for teachers, supervisors, principals and all other members of the teaching and supervisory staff in the public schools of the Commonwealth, except part time and night school teachers, the Commonwealth shall pay, for the biennium year beginning June first, one thousand nine hundred and twenty-three, and each biennium year thereafter, to such school districts as comply with the laws governing the public schools of the Commonwealth, for the payment of the salaries of each of said persons employed therein, as shown by the certificate herein required to be filed with the Superintendent of Public Instruction in the November immediately preceding any such biennium year, as follows: In school districts of the first class, for each member of the teaching and supervisory

staff, twenty-five per centum (25%) of the annual minimum salary prescribed herein for elementary teachers in such districts; in all other school districts [of the second and third class, for each member of the teaching and supervisory staff, thirty [-five] per centum [35%] (30%) of the annual minimum salary prescribed herein for elementary teachers in such districts; Provided, That no school district shall receive less than three hundred dollars (\$300) per teacher per year [in school districts of the fourth class, for each member of the teaching and supervisory staff, fifty per centum (50%) of the annual minimum salary prescribed herein for teachers in such districts: Provided, That the amount paid by the Commonwealth to a school district of the of the Edmonds first, second, and third class, which has a true valuation Act. Lack of conper teacher of assessable property of fifty thousand dollars (\$50,000) or less, shall be seventy-five per centum (75%) of the annual minimum salary prescribed herein for elementary teachers in such districts; and that the amount paid to a school district of the first, second, and third class, which has a true valuation per teacher of assessable property of more than fifty thousand dollars (\$50,000) and not more than one hundred thousand dollars (\$100,000) shall be sixty per centum (60%) of the annual minimum salary prescribed herein for elementary teachers in such district: Provided, That the amount paid by the Commonwealth to a school district of the fourth class, which has a true valuation per teacher of assessable property of fifty thousand dollars (\$50,000) or less, shall be seventy-five per centum (75%) of the annual minimum salary prescribed herein for teachers in such districts; and that the amount paid to a school district of the fourth class, which has a true valuation per teacher of assessable property of more than fifty thousand dollars (\$50,000) and not more than one hundred thousand dollars (\$100,000), shall be sixty per centum (60%) of the annual minimum salary prescribed herein for teachers in such districts (Amended May 7, 1929, P. L. 1622, 1627).]

Provided, That the Commonwealth shall pay, in lieu of the above aid, to each school district so electing, such an amount, together with the proceeds of a tax equivalent to five mills on the true valuation of assessable property in the district, as will make available \$1,000 upon the basis of each member of the elementary teaching and supervisory staff and \$1,200 upon the basis of each member of the high school teaching and supervisory staff in such school district.

This paragraph is the financial part trols on measures used results in increase of approximately \$5,000,000 a biennium — justified in the past as promotional aid.

Provided, That for the year beginning June 1, 1931, and for each year thereafter, the Commonwealth shall reimburse each school district on the basis of the same number of members of the teaching and supervisory staff in such school district as were employed during the school year beginning the first Monday of July 1928, unless on the basis of the teacher-pupil ratios determined by the State Council of Education the school district is entitled to a greater number of members of the teaching and supervisory staff.

Provided, That teacher-pupil ratios based on average practice in elementary and secondary schools and in schools of various sizes shall be determined by the State Council of Education for the biennium beginning June 1, 1931, on the basis of attendance data for the first year of the biennium beginning June 1, 1929, and for each biennium thereafter on the basis of attendance data for the first year of the preceding biennium.

Provided, That for the first year of the biennium beginning June 1, 1931, and for each year thereafter, the amount paid to a school district under the provisions of this act shall not be greater than the excess of the total current expenditure for school purposes in such district during the preceding year above the aggregate of the amount obtained by a tax equivalent to five mills on the true valuation of assessable property in such district and all other State and Federal aid paid to such district during such year.

Provided, That where any member of the teaching or supervisory staff received less salary than the minimum salary prescribed by the foregoing salary schedule for the class of district in which he is teaching, there shall be paid to the district a corresponding per centum of the salary paid to such person: Provided further, That in districts of the first, second, third, and fourth classes the minimum salary of teachers, supervisors, and principals employed in the extension schools and classes of the Commonwealth established for the education of adults and legally employed minors and not designated as continuation or other vocational schools or classes shall be one dollar (\$1.00) per hour; the minimum annual increment in salary in such extension schools and classes shall be twenty-five cents (\$.25) per hour; the minimum number of such annual increments shall be two (2): And provided further, That for each member

of the teaching and supervisory staff employed by any school district in extension schools and classes approved by the Department of Public Instruction, established for the education of adults and legally employed minors and not designated as continuation or other vocational schools or classes, the Commonwealth shall pay to the several districts the same percentum of the minimum salary herein required to be paid to teachers in such extension schools and classes as is paid to such districts of the minimum salary of the full-time teachers: (Amended, May 6, 1925, P. L. 547, Sec. 1.) And provided further, That for each full-time teacher of a special class, and for each full-time supervisor or principal of special schools or classes organized by any school district and approved under legislation providing for the special education of physically or mentally handicapped pupils, there shall be paid to the district, in addition to other payments herein provided, sums as follows: To districts of the first class, twenty-five percentum (25%), and to other districts, thirty percentum (30%) of the minimum salary respectively prescribed herein for elementary teachers in such respective districts; and for each part-time teacher, supervisor, or principal employed in approved special education, a fraction of such amounts proportional to the time for which such person is employed: And provided further, That the total amount paid to any school district on account of any such teacher, supervisor, or principal employed in special education shall not exceed eighty percentum (80%) of the salary actually paid to such persons: (Amended March 26, 1925, P. L. 78, Sec. 1). Provided further, That the Supertintendent of Public Instruction shall annually apportion to each fourth class district the sum of two hundred dollars (\$200) for each school permanently closed or discontinued, in such district since nineteen hundred eleven or which may hereafter be permanently closed or discontinued, or which was heretofore permanently closed or discontinued under the provisions of the Act of April twenty-fifth, one thousand nine hundred and one, entitled "An act to provide for the centralization of township schools and to provide high schools for townships" and all payments heretofore made by the Commonwealth, and all requisitions and warrants heretofore drawn for payments for schools permanently closed or discontinued under the provisions of said act are hereby ratified, validated, and declared legal. (Amended May 2, 1925, P. L. 445, Sec. 1). And provided further. That in addition to the payments herein provided on account of members of the teaching and supervising staff employed in any school district, or on the equalization basis, and on account of schools permanently closed or discontinued 0

in any district, each district shall receive its proportionate share of the minimum salaries required to be paid to such additional members of the teaching and supervisory staff as may have been employed subsequent to the certification to the Superintendent of Public Instruction in the November previous to the biennium year or such additional equalization aid as may be justified by increases in number of members of the teaching or supervisory staff determined as hereinbefore provided, and its apportionment as herein provided for additional schools permanently closed or discontinued subsequent to such certification. Payments required by this proviso shall be made after certification to the Superintendent of Public Instruction in the November of the biennium year in connection with and in addition to the first quarterly payment of the following biennium as hereinafter provided. (Amended May 13, 1925, P. L. 681. Sec. 1).

The true valuation per teacher for each district shall be determined by the State Council of Education, on data and material submitted by the officers of such district in the annual report to the Superintendent of Public Instruction, if such data and material shall, after investigation by the State Council of Education, be found correct; otherwise, upon such data and material as modified, corrected, and approved by said Council of Education. The true valuation per teacher shall be found by dividing the true valuation of the district by the number of full-time teachers, which number shall include all teachers, principals, supervisors and superintendents employed in the vocational and non-vocational schools of the district for the year covered by such report; which number in districts of the fourth class shall also include one teacher for each teacher who at the time of the closing of any school in such district subsequent to June first, one thousand nine hundred and twenty-three, not since reopened, was employed in such The true valuation of the taxable property of each school district shall be obtained by dividing the amount of the assessed valuation certified in the annual report of the district for the school year ending June thirtieth, one thousand nine hundred and twenty-two, and every second year thereafter, as corrected and approved by the State Council of Education after investigation, by the average rate of assessment certified in such annual reports for the three years immediately preceding the date on which such true valuation is determined as corrected and approved by the State Council of Education after investigation. The true valuation of each school district for the two fiscal years beginning on June first, one thousand nine hundred and twentyfive, and ending May thirty-first, one thousand nine

hundred and twenty-seven, and for each biennium thereafter, shall be determined during the month of October, one thousand nine hundred and twenty-four, and in the month of October of every second year hereafter. The State Council of Education is hereby given full power and authority to make such investigation, to take such action, and to institute such proceedings, as may be necessary to determine any of the questions that may be raised in the determination and adjustment of the aforesaid true valuations, and the decisions which such council reaches in such questions shall be final and conclusive. (Amended April 30, 1925, P. L. 374, Sec. 1; April 27, 1927, P. L. 392.)

In order to participate fully in any appropriations made in accordance with the provisions of this act, a district shall comply with the regulations and standards now prescribed in the School Code or which shall hereafter be enacted into legislation or formulated by the Superintendent of Public Instruction in accordance with law. Failure to meet any of the standards so determined shall result in the reduction of State aid otherwise available under the provision of this Act by an amount reasonably sufficient in the judgment of the Superintendent of Public Instruction to meet the current cost of such standards.

on the Basis of a Five-Mill Local Tax on True Valuation Back of a Teacher, Plus Sufficient State Aid to Guarantee \$1000 for Each Elementary Teacher and \$1200 for Each High School Teacher, with the Proviso that all Districts Shall Receive a A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts, Minimum State Aid of \$300 per Teacher

								A		
District	Serial	Numb	Number of teachers	chers	True valuation back of	True	Amount raised by local rate of five mills	Amount to be raised to finance a \$1,000 ele-	Amount of State aid required to	Present aid on basis of original
		Elem.	High	Total	teacher in thousands	or taxable property	on full value of property	mentary \$1,260 high school teacher unit	supplement a five mill tax	Edmond's act, exclusive of closed schools
1	6.1	co	4	23	9	1.0	30	6	10	11
Grand total		40,000	18,2203	60,4433	\$140	\$14,348,628,157	\$71,743,187	08.780,435	700.885.00£	895.148.181
Adams County										
Fourth Class										
Abbottstown boro	820	C1 (C1 (4	87.2	\$299,550	\$1,458	\$4,400	\$2.903	49.49.4
Rendersville boro	7 5769	PO 6	67	9	43	260,133	1,301	009,9	5, 200	4,658
Berwick two	1,545	:1 <	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	:17	700	102, 501 102, 633	755	2,000	1,036	090
Biglerville boro	933	# co	1	4 01	103	452,527	0,163	4,000	1,837	1,600
Butler twp	1,334	00	-	o o	101	905,872	4.595	1 00% 6	3,005	3000 C
Conewago ind	1,088	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	T	98	85,583	498	1,000	575	408
Cumberland twn	1,969	oc 1	1	00 1	169	1,358,122	6,766	8,000	2,400	3,200
East Berlin boro	1,794	- 0	- 0	<u></u>	145	1,014,203	5,071	7,000	2,100	2,740
Fairfield boro	000	c	:1¢	Ω ~	155	181, Loo	0000	5,400	2,001	2,370
Franklin twp	1,784	11	1	15	144	1,731,616	1 2 2	19 9(1)	3, 136 2, 136	2,364
Freedom twp	1,593	cc	1	ေ	123	370,253	1,851	000,8	1,149	1,030
Cottue two	1,795	20	1 1	ic)	145	725,316	5.627	5,000	1,500	1,880
Hamilton twn	0,477	21	15	- 9g	113	4,073,767	20,369	39,000	18,631	18,225
Hamiltonban twn	1.0051	7 -	1	* *	100	715,073	6,575	4,000	1,200	1,600
Highland twp	2,139	- ¢1		17	206	1,165,782	05.850	11,000	5,171	4,340
Huntingdon twp	1,016	10		10	82	823,951	4,120	10,000	5.880	999
Tibouter term	1,226	′ 00 i		00	94	747,539	3,738	8,000	4,262	3.140
Littlestown horo	1,240	o o	1 1		95	474,675	616.6	2,000	2,627	2,000
McSherrystown horo	0 535	0 -	3	10	100	1,572,470	0,000	14,000	7,138	7,590
Menallen twp	1.486	- - - - -		- 0	114	1 005 900	0,010	1,000	0000	450
			1	,	277	Lyver, con.	0,140	DON'S	4)8,8	4,176

	2,340	\$112,214		\$1,020,100	\$123,198	\$12,815	23,249	25,818	47,399	25,483	01,00	50.400	14,968	13,589	14,618	15,215	45,726	8,545	35,578	24,624	13,372	098°C	10 943	44,172	23,286	13,918
2,599 2,434 3,102 600 600 3,468 3,913	1,800	\$116,940		\$1,030,200	\$106,200	\$11,100	90,100	22,200	40,800	22,200	15,200	27,000	12,900	14,510	15,900	91,400	39,600	8,100	31,500	21,600	002,11	16.900	10.686	38,100	20,100	19,466
7,000 10,000 6,400 2,000 8,000 7,000	6,000	\$246,400		\$3,727,000	\$375,600	\$41,000	74,000	78,200	149,600	81,400	301,400	149,600	47,600	40,000	46,800	7.9 400	145,400	27,000	109,600	72,000	42,400	10,000	32,600	138,200	67,000	45,400
4,401 6,566 3,298 3,249 4,127 5,532 9,087	4,910 1,218	\$139,013		\$5,561,922	\$453,686	\$44,693	84,896	62,031	242,380	73,463	CS, 832	143 498	53,725	25,490	55,687	50,959	124,498	22,954	91,963	107,037	34,140	140,500	91 964	162,316	75,126	22,934
880,290 (1,313,273 (69,569 (69,769 825,439 1,106,313 (617,348 1,106,348 1,106	982,146 243,623	\$27,802,756		\$1,112,384,480	\$90,737,273	\$8,938,533	16,979,267	12,404,254	48,476,060	14,692,548	13,706,448	55,581,395 600,603	10,745,000	5,097,988	11,137,452	10 195 844	94,899,564	4,590,788	18,392,554	21,407,425	6,827,925	9,571,700	4 200 760	32,463,260	15,025,133	4,586,760
126 131 110 335 103 123 86	163	\$117		\$324	\$256	\$242	888	889	350	199	299	100	250	127	259	195	087	170	175	297	175	2002	270	141	224	115
1000000	9	238		3,434	354	60	67	717	136	74	46	999	400	40	43	00 00	13.9	22	105	7.5	- 58°	91	10.4	127	67	40
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1,621 1,670 1,446 2,410 1,358 1,594 1,129	1,931			2,397	2,274	9.946	2,268	201.51 51.52 51.53 51.53	2,429	2,110	2,361	2,456	111.11 10.00	1,631	2,582	2,101	0000,1	1.979	200.5	2,360	2,005	2,510	2000	1,270	2,196	1,501
Mt. Joy twp Mt. Pleasant twp New Oxford boro Oxford twp Reading twp Straban twp Tyrone, twp	Union twp York Springs boro	Total	Allegheny County	Pittsburgh city	Second class McKeesport eity	Third class	Bellevue boro	Braddock boro	Clairton elty	Coraopolis horo	Crafton boro	Dormont boro	Fust Pittsburgh eitv	Elizabeth twp	Etna boro	Glassport boro	*Harrison twp	Jofferson two	McKees Rocks boro	Mifflin boro	Millyale boro	Mt. Oliver boro	Munhall boro	North Braddack 90.0	Penn twp	Pitcuirn Loro

* Joint sehools.

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

-	63	63	4	ro.	9	L-0	00	6	10	11
Aulegheny County (cont'd)										
Third Class (cont'd) Rankin boro	966.6	401	00	483	8.232	\$11,258,319	\$56,292	\$50,100	\$14,550	\$16,874
Shaler twp	2,488	1 C1 C		888	468	15,436,688	27,183	34,800	000,000	11,354
South Fayette twp	7,033 939	44	_ _ _ _ _ _ _ _ _	52	190	4,134,789	20,000	53,600	32,926	29,454
Stowe twp Swissvale horo	1,922	4 T	00 en	 120 00 120 00 100 00 100 00 100 00 100 00 100 00 100 00 100 00 100 00 100 1	161	13,674,529	68,373	92,600	25,500	28,718
Tarentum boro	1,980	00 1	68	99	170	10,705,405	53,527	70,000	18,900	21,968
West Deer two	1.970	10	23	45	161	7,108,851	25,544	78,6M0	12,600	13,549
Wilkinsburg horo	2,234	168	115	208 46	233	46,315,987	246,580 50,413	221,000	62,400	72,098
Total		1,6205	884	2,5043	\$235	\$550,157.833	\$2,000,789	\$2,681,300	\$780,409	\$576,375
Fourth Class			-	_						
Aleppo tvp	1,988	2	1	57	\$171	\$341,070	\$1,705	\$2,000	\$600	\$800
Paldwin two	1,911	6	23	32	160	5,129,705	25,649	36,600	10,951	18,121
Box Arrow home	2,389	0.00	7 1	25	318	7,971,199	39,856	25,000	7,500	10,845
Ben Avon Heights boro	7,140		transn'	zo rted	707	601,183	3.006	28,800	0000,	14,040
	2,166	4	15 3	39	214	8,349,612	41,748	42,000	11,700	19,305
Blawnox boro	2,309	_	9	14	270	3,786,000	18,930	15,200	4,200	6,863
Brackenfinge boro	1,031		11	42	000	3,488,213	17,441	44,200	26,759	24,165
Bradfordwoods boro	9.978	07	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	07	957	1,189,771	9,599	10,000	4,001	4,500
Brentwood boro	2,467	22		22	407	8,945,149	44.726	22,000	009*9	9,720
Eridgeville boro	1,441	22	10	32	601	3,498,760	17,494	34,000	16,506	15,885
Castle Shannon boro	2,235	133		e e	237	3.085 840	15,429	13,000	3,900	5,783
Cheemiol boro	1,333	010	1 1 1	O 10	200	1 406 040	3,171	000 2	7,829	3,240
Collier twp	2,407	190		16	331	5,296,123	26.481	16.000	4.800	6.930
Crescent twp	1,862	a.c.	1	20	153	762.927	3,815	2.000	1.500	2,183
Dravosburg boro	1,828	21	10	12	148	1,778,813	8.869	12,000	3,600	5,400
Fact MolZosnort horo	7,385	11	77	8 6	316	9.167,458	45.837	31,400	8,700	15,270
Edgewood boro	9,419	14	06	36	0000	19 915 671	9,014 61 078	40,000	13,986	12,960
Edgeworth boro	2,538	- 0	-	 ල ග	628	7,553.075	37,765	000.6	2,700	4,204
Elizabeth boro	1,162	16	12	28	06	2,512,817	12,564	30,400	17,836	16,902

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6,104 1,540 11,228 10,800 10,880 10,880 1,940 2,500 2,700 3,150 6,615 6,615 6,930 8,450	4, 453 7, 830 12, 690 2, 250 2, 250 4, 050 13, 973 2, 700 1, 060 1, 060 1, 540	8,373 34,800 5,400 113,883 111,016 28,125 4,050 1,080 1,080	10,958 16,043 16,043 9,900 4,500 2,720 13,275 17,168 9,360 24,325 24,325 1,800 1,800
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16,502 6,131 20,718 30,718 22,989 5,728 6,554 6,566 112,121 1,025	5,791 27,408 6,708 6,708 11,855 22,306 2,701 2,701 5,850	164 513 43, 721 23, 346 5, 957 43, 049 46, 043 8, 896 8, 802	17, 608 8, 713 8, 745 11, 888 13, 067 11, 889 13, 067 7, 975 7, 975 7, 975 29, 973 26, 773 28, 773 18, 963
3,300,471 1,226,253 4,279,194 6,143,500 6,143,500 1,310,888 853,114 85	1,158,120 4,348,077 5,481,524 1,359,625 629,181 629,181 54461,550 808,120 549,229 1,720,372	4,834,750 32,902,580 8,744,183 4,669,160 1,191,444 8,609,700 9,908,648 7779,280 1,360,354 6,617,820	3,521,513 8,711,42,645 5,345,200 2,377,642 3,955,904 11,594,913 5,994,623 11,180,443 11,180,443 5,522,678 3,522,678
3,300, 1,226, 4,279, 6,143, 6,143, 1,139, 1,310, 853, 853, 854, 8,866, 8,870, 8,970, 8	HARVE OLA AL	A S O A A O HO	ന് പ്രധ്യാന് ഇപ്പെട്ട് ഹ്ന
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Emsworth boro Fawn twp Findley twp Forest Hills boro Forward twp Franklin twp Glenfield boro Greentree boro Hampion twp Hampion twp Hanst twp	twp boro twp boro twp	Marshall twp Moon twp Mt Lebanon twp Neville twp North Versailles twp Oakdale boro O'Thara twp O'Thara twp O'Hor twp Osborne boro	Patton twp Pine twp Port twp Port Vue boro Reserve twp Richland twp Ross twp Rosslyn Farms boro Sectt twp Sewickley boro Sewickley twp Sewickley twp Port twp Sewickley twp Port twp
Emsworth boro Fawn twp Findley twp Forest Hills bo Forward twp Franklin twp Glenfield boro Greentree boro Hammar twp Harmar twp	Reideberg boro Indiana twp Ingram boro Ingram boro Kennedy twp Leet twp Leetsdale boro Liberty boro Liberty boro Lincoln twp L	Marshall twp Moon twp M. Lebanon twp Neville twp North Versailles Oakdale boro Oaknont boro Ohio twp Ohio twp	2 0 2 40
Emswort Fawn tw Findley Forest Forest Franklin Frazer t Glenfield Greentree Hampto	Heidelber Indiana Ingram Kennedy Kilbuck Leet twi Leetschale Liberty Lincoln	Mars Moor Mt I Nevill North Oakd Oakn O'Ha Obio	Patton tw Plue twp Polum twp Port Vue Reserve t Richland Roshuson Ross twp Rosslyn I Scott twy Sewickley Sewickley Sewickley Sewickley

* Joint schools.

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

								WHITE LINES		
1	67	63	41	D	0	1-	00	Ö	10	11
Allegheny County (cont'd) South Versailles twp Springdale boro Springdale twp Thornburg boro Upper St. Clair twp Verona boro Versailles twp Wall boro West Elizabeth boro West Homestead boro West View boro West View boro Whitaker boro Whitaker boro Whitaker boro Whitaker boro Whitaker boro	697 1,949 1,729 2,459 1,730 1,730 1,730 1,730 1,730 1,733 1,733 1,733 1,733 1,733 1,733 1,733 1,733 1,733 1,733 1,733 1,733 1,733	856811-1285353352	10 11 11 11 11 11 11 11 11 11 11 11 11 1	346322-12643323-368 2	863 1166 1187 1187 1187 1180 1180 1180 1180	\$131,339 6,36,558 1,311,316 1,105,000 4,698,650 4,376,401 2,196,960 8,701,035,260 1,035,260 1,035,260 1,035,260 1,035,260 1,035,260 1,035,260 1,035,260 1,035,260 1,035,260 3,737,383	\$6577 6,8577 6,8577 6,8577 10,988 11,088 11,088 11,088 11,005 11,	\$2,000 10,000 10,000 12,000 15,000 15,000 12,000 12,000 10,000 10,000 25,000	\$1,343 11,400 3,600 13,500 6,000 6,824 2,100 6,800 6,800 6,800 6,800 6,800 7,500	\$918 10,3373 11,285 11,285 10,248 6,480 6,480 10,290 10,290 10,913
Total		1,103	324	1,497	\$211	\$348,151,755	\$1,749,753	\$1,491,500	\$492,031	\$695,059
Grand total	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4,9383	2,731	7,7193	925\$	\$2,131,831,141	\$10,639,155	\$8,275,700	\$2,408,840	\$2,714,629
Armstrong County Third Class Ford City boro Kittanning boro	1785	27	21	84 02	\$144	\$6,919,950	\$34,600 \$6,536	\$52,200	\$17,600	\$16,718 20,373
Total		56	51	101	\$138	\$14,827,098	874,136	\$117,200	\$43,064	\$37,090
Fourth Class Apollo boro Applewold boro Atwood boro Bethel twp Boggs twp Brady's Bend twp Cowanshannock twp Cadogan twp Dayton boro Dayton boro Deanville ind	1577 2374 1786 1614 1455 1181 901 940 1209 1304	8521777 G 0 0 1 1	2 2 8	11 12 00 11 11 11 11 11 11 11 11 11 11 11 11	200 200 200 200 200 200 200 200 200 200	\$3.955,406 613,011 144,237 177,665 1,135,439 536,647 3,963,511 5,963,511 5,963,511 5,963,511 8,963,511 8,963,511 8,963,511	\$16,027 20,037 1007 1007 100,038 100,031 100,0	\$29,200 1,000 1,000 7,000 7,000 13,400 15,600 15,600 1,000	\$12,873 609 300 2,613 7,473 7,473 7,467 12,882 12,824	\$13,568 740 740 2,440 2,926 6,396 56,974 511,070 480

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8,791 4,535 1,929 11,211 9,133	13, 767 15, 488 12,900 12,900 12,555 12,555 12,555 12,555 12,555 12,109 12,109 12,109 12,109 12,109 12,109 12,109 12,109 12,109 12,109 13,109 14,488 14,488	\$ 635 5 657 5 657 4 ,025 2 ,1362 2 ,184	\$311,834	\$59,400 38,400 38,736 13,900 31,495 22,877	\$209,808
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East Franklin twp Elderton boro Ford Cliff boro Freeport boro Glipin twp Hovey twp	Kiskiminetas Dub Kittanning twp Leechburg boro Madhoring twp Manor twp Manorylle boro North Buffalo twp Parker City boro Perry twp Pine twp Pine twp Pine twp Rayborn twp Rayb	Washington twp Wayne twp Wast Franklin twp West Kittanning boro Worthington boro	Grand total	Third Class Aliquippa boro Ambridge boro Beaver Falls boro Midland boro New Brighton boro Rochester boro	Total

Joint schools

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

11	\$4,950 24,503 3,086 1,935 1,035 1,035 1,036 1,03
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Į.a.	\$1,200,544 1,037,303 1,037,303 1,115,282 847,119 847,119 947,113 1,020,146 1,122,261 1,020,146 1,122,261 1,020,146 1,122,261 1,020,146 1,122,261 1,020,146 1,122,261 1,020,146 1,122,261 1,020,146 1,122,261 1,020,146 1,122,261 1,122,261 1,122,261 1,122,261 1,122,261 1,122,360 1,122,360 1,122,542 1,122,542 1,122,542 1,122,542 1,122,542 1,122,542 1,122,542 1,122,542 1,122,542 1,122,542 1,122,542 1,122,542 1,122,542 1,132,542 1
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	Fourth Class Baden boro Baden boro Bayer boro Big Beaver twp Bridgewater boro Bridgewater boro Bridgewater boro Chippewa twp College Hill boro Conway boro *Daulington boro *Daulington boro *Daulington boro East Rochester boro Fallston boro Frankfort Springs boro Hanover twp Honestown boro Georgetown boro Georgetown boro Hopewell twp Honewood boro Hopewell twp Independence twp Independence twp Marion twp Koppel boro Marion twp

900 3,915 1,480 1,480 740 2,535 2,503 2,613	\$194,773	\$410,174	\$16, 22, 17, 17, 17, 18, 18, 18, 18, 18, 18, 18, 18, 18, 18
600 300 3,300 3,300 1,213 1,213 1,800 1,800 2,282	\$181,218	\$391,026	\$19, 933 \$2, 426 \$2, 426 \$30, 922 \$1, 514 \$1, 514 \$4, 602 \$4, 602 \$6, 602 \$
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803,053 179,225 769,778 469,580 2,901,032 283,975 1,064,835 357,477 1,481,346 543,636	\$58,372,130	\$190,590,736	\$1,933,460 1,734,207 314,783 1,455,636 97,280 503,538 553,851 1,560,080 307,719 125,316 419,777 419,776 419,77
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Patterson Heights boro Potter twp Pulaski twp Raecoon twp Rociester twp Shippingport boro South Heights boro West Mayfield boro White twp	Total	Grand totalBedford County	Fourth Class Bedford boro Bedford twp Bloomfield twp Bloomfield twp Coaldale boro Coaldale boro Coolerain twp East Providence twp East St. Clair twp Hyndman boro Hopewell twp Hyndman boro Juniata twp Kinnell twp Kinnell twp Liberty twp Lincoln twp Loysburg ind Mann's Choice boro Monroe twp Loysburg ind Mann's Choice boro Monroe twp Nami's Choice boro Monroe twp

* Joint schools.

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

	111		•	9,188	2,678	0,000	8,040	6,144	3,035 3,035	\$190,414		\$217,869	\$20,300	\$5,208	2,400	1,250	3,540	800 6.786	13,984	2,328	3,540	4,280
	10		G	11,556	4,005	11,120	1,492	0,715	2,775	\$254,198		\$185,100	\$17,400	\$6,293	2,749	966	2,700	8,418	853	2,532	3,593 445	4,726
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Continued	∞			2,444	1,995	4,163	5008 2008	100	3.147	\$113,672	5 2 2 2 3	1000 II 000 II	450,784	\$4,707	6,580	1.048	1,3357	180 m	25,447	2,468	5,407	6,274
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	1	Bedford County (cont'd)	Fourth Class (cont'd) St. Clairsville boro	Schellshurg boro Snake Spring two	Southampton twp	Union twp	West Providence twp	Woodbury boro	Woodbury twp	Berks County	Second Class Reading city	Third Class Mublenberg twp	Fourth Class	Alsace twp	Bally boro	Bern twn	Bernville boro	Birdsboro boro	Breeknock twp	Caernarvon twp	2	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

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1,500 1,684 2,862 6,000 5,400	6,300 6,900 900 4,83	6,784 6,784 858	14,086 4,800 1,800	3,600 2,100 4,200	10,559	3,223	9,537 7,118	9,679	5,707	3,360	5,084	3,300	11,700	831	1,800	2,100	1,800	1,44U	3,554	3,203	10,200
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25,553 1,370 4,316 2,138 19,412	4,839 21,882 4,422 4,422	2,361 2,361 14,016 643	6,314 14,698 4.888	6,317	10,615 6,241 19,422	1,777	7,063	8,521	8,293	7,877	2,916	11,625	81.055	1,169	4, 195	TZ, S	4,368	2,560	2,037	6,507	38,705
5,192,520 274,021 863,169 427,685 3,882,307 3,469,946	4,376,432 4,376,432 8,84,386	2,803,279	1,262,707 1,262,707 2,989,532 977,613	1,991,848	2, 162, 985 1, 248, 279 3, 884, 453	355,302 2,346,196	1,412,612	1,704,100	1,658,625	1,475,467	588,165	2,325,070	1,608,596	533,853	944,465	1,774,188	873,545	511,976	689,370	1,301,366	7,740,932
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2259 1183 1432 1094	2093 1130 2086 2358	808 945 1829	111	1 ! !	: : :	2173	1230	1320	1544	1017	1131 S23	2175	2216	1906	1886	1924	1846	1649	1048	1290	1401
Cumru twp	wp	Hereford twp	Lenhartsville boro Longswamp twp	twp	Maxatawney twp		Oley twp	Penn twp	Pike twp	Robeson twp	Rockland twp	Shillington boro	Sinking Spring boro	Spring twp	Strausstown boro	Touton boro	Tulpehocken twp	Union twp	Upper Bern twp	Washington twp	West Leesport boro

* Joint schools.

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

7	23	- 3	4	LQ.	9	1-	00	6	10	11
Berks County (cont'd)										
Fourth Class (cont'd) Windsor twp Womelsdorf horo	1586 1556 2455	10102	16	10	\$122 119 385	\$608,874 1,193,660 10,784,440	\$3,044	. \$5,600 11,000 31,200	\$1,956 5,032 8,400	\$2,000 5,320 16,175
Total		5541	1963	751	\$155	\$116,736,215	\$583,681	\$790,300	\$304,574	\$357,433
Grand total		9493	4763	1,426	\$311	\$443,404,975	\$2,217,025	\$1,521,300	\$507,074	\$595,602
Blair County										
Second Class Altoona city	2153	236	180	416	\$210	\$87,518,781	\$437,594	\$459,000	\$174.800	9145 607
Third Class Hollidaysburg boro	1771 2166	18	122	24 rc	\$142 230		\$30,491	\$48,600	\$17,509	\$14,868
Tyrone boro	1787 2038	93	25	90	144	14,228,119	71,141	99,000	29,700	24,568 22,686
Total	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	197	65	262	\$171	\$44,798,308	\$223,992	\$275,000	\$83,209	\$91,240
Fourth Class Allegheny twp Antis twp Bellwood boro	1847 771 809	171	45	21 21 21 21	\$151 70 72	\$1,809,489 1,480,362 1,502,669	\$9,047 7,402 7,513	\$12,000 21,800 22,400	\$3,600 14,398 14,887	\$4,620 10,470 12,393
Catharine twp Duncanaville boro	538 1417	x -1 -1	4 U S S S S S S S S S S S S S S S S S S	1-1-0	150		5,249 2,059	7,000	2,100	2,740
Frankstown twp Freedom twp	1663	13.0		0 EN 0	130		4,270 8,449	13,000	4,551 4,551 515	3,040 4,560
*Huston twp	580	10	to စာ	24	61	1,468,352	7,342	25,000	17,658	4,000 11,643 5,925
Martin Shurg boro	1165	io io	60	10 00	59		1,480	8 2 000	3,520	2,088 4.263
*North Woodbury boro	557 1545 702	102	60	67 EP 0	118		602	13,600	1,398	5,455
Roaring Springs boro	1274	14.	7	22.2	10 10		10,221	22,400	1,294	840 12,069

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5,820 5,575 3,000 7,598 4,320	\$113,905	\$350,842		\$36,000	\$675	6,413	3,330	5,136	1,249	2,322	3,699	1,920	0 096	2,256	1,920	1,920	3,000	3,900	2,025	480	2,078		4,691		4,755	2,580	
7,979 7,968 3,845 8,803 5,717	\$142,824	\$350,833		\$39,610	8780	1,761	4,600	7,513	1,926	2,823	24,140	1,220	1,160	3,010	2,035 320	2,676	3,448	4,541	8,497	300	2,000 2,000		5,542	OF T OF	5,911	7,679	
15,000 13,600 7,000 17,200 10,000	\$254,200	\$981,200		\$63,800	\$1,000	2,000	6,000	11,000	2,000	4,200	7,500	4,000	2,000	5,000	000,45	4,000	5,000 5,400	000,9	9,000	000,1	3,400		000,800		7,400	000,01	
7,021 5,632 3,155 8,397 4,283	\$112,372	\$773,958		\$24,100	\$220	1,239	1,400	3,487	74	1,377	4,460 2,479	2,780	200	1,990	480	1,324	1,552	1,459	503	716	1,42	124	1,258	432	1,489	2,921	
1,404,106 1,126,492 631,007 1,679,313 856,560	\$22,474,556	\$154,791,645		\$4,537,990	\$44,000	S1,603	280,085	697,497	14,892	275,361	495,740	555,906	096,731	397,933	96,155	264,758	310,446	291,830	100,000	143,260	46.884	95,458	251,590	86,446	297,855	466,580 (584,180	
28.88.85 20.05 20.05	\$91	291\$		\$31	\$44	41	740	4.89	00	69	71.86	139	41 84	79	2 88 88	99	200	49	34	143	16		39	4	43	288	
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1231 1095 1166 1384 1069				993	287	91	341	637		1	153	1747	1049	250	179	669	193	382	124	950	007	-	192	1		518	
Snyder twp **Iaylor twp Tyrone twp Williamsburg boro Wodbury twp	Total	Grand total	Bradford County	Third Class Sayre boro	Fourth Class Alba boro	*Albany twp	Asylum twp	Athens two	<u>Q</u>	Burlington twp	Canton boro	Columbia twp	Franklin twp	Granville twp	*LeRavsville boro	LeRoy twp	Monroe boro	Monroe twp	*New Albany boro	North Towanda twp	Overton ind	Overton twp	*Pike twp	Rome boro		Smithfield twp	* Joint schools.

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

कृत्यनी कृत्यनी	\$2,910 \$3,708 \$3,708 1,388 888 888 888 888 888 888 888	\$247,997	\$283,997	\$24,395	\$7,054 12,533 1,728 1,728 9,450 5,918 28,820
10	83. 11,268. 11,268. 12,68. 12,68. 12,60. 12,60. 13,60. 14,73. 14,60. 14,	\$307,064	\$346,674	\$21,000	\$8,254 7,800 2,444 6,300 3,900 25,281
6	\$5.00 \$6	\$398,600	\$462,400	\$74,800	\$15,000 27,600 4,000 21,000 13,400 2,000 43,400
00	\$1,332 1,332 1,182 1,182 1,182 1,182 1,182 1,182 1,182 1,183 1,183 1,185	. \$92,765	\$116,955	\$67,285	\$6,746 33,323 1,556 30,955 10,692 2,813
1	\$234,610 266,310 581,683 236,340 148,845 64,799 242,700 1,800,155 282,665 282,665 296,195 296 296 296 296 296 296 296 296 296 296	\$18,553,660	\$23,391,650	\$13,457,010	\$1,349,128 6,664,613 311,124 6,100,940 2,138,325 562,597 3,623,800
9	48 1100000000000000000000000000000000000	\$50	\$54	\$192	\$80 256 295 104 281 93
70	10 51 50 80 51 11 60 80 80 80 80 80 80 80 80 80 80 80 80 80	376	436	7.0	25 4 2 2 2 2 2 2 2 3 3 3 5 5 5 5 5 5 5 5 5 5
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63	242 1275 948 948 948 678 678 59 172 172 172 180 1530 583 583 583 583 583 583 583 583 583 583			2091	1147 2277 922 2359 1937 2334 1213
1	Fourth Class (cont'd) South Creek twp South Waverly boro Springfield twp Standing Stone twp Standing Stone twp Stevens twp Standing boro Terry twp Towanda boro Trowanda twp Trowanda twp Troy boro Troy twp Tros twp Ulster ind Ulster twp West Burlington twp West Burlington twp Wilmont twp Wyalusing boro Wyalusing twp	Total	Grand total	Bucks County Third Class Bristol boro	Fourth Class Bedminster twp Bensalem twp Bridgeton twp Bristol twp Buckingham twp Chalfont boro Doylestown boro

2,533 1,140 1,140 1,140 2,033 2,040 2,040 2,040 3,420 3,420 3,420 3,420 3,420 3,420 3,420 3,420 3,420 3,420 3,420 4,434 4,436 1,350 4,000 3,400 4,000 3,400 4,000 4,	2,700 1,350 3,020 1,350 6,50	\$270,912 \$295,307
2,400 300 300 300 3,500 4,500 6,735 8,488 8,488 8,488 8,488 8,488 11,100 11,100 11,200 12,700 11,200	1,380 900 900 900 900	\$216,406 \$237,406
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9,234 1,361 1,424 1,424 1,424 1,6424 1,6424 1,6424 1,6424 1,642 1,643 1,	10,419 4,223 5,172 1,584	\$472,213
1,846,761 272,165 272,165 550,485 2,165,386 2,161,031 415,1031 1,722,336 1,732,336 1,732,336 1,732,336 1,732,336 1,919,394 1,919,394 1,917,303 1,917,304 1,917,303 1,917,304 1,917,305 1,917,304 1,9	2,083,702 8,44,513 1,084,356 1,025,453	\$94,442,172
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Doylestown twp Dublin boro Durham twp East Rockhill twp Falls twp Halycock twp Hulheville boro Lower Makefield twp Middletown twp Middletown twp New Britain twp New Britain twp Nockanixon twp Nockanixon twp Northampton twp Perkasie boro Plumstead twp Quakerfown boro Refinand twp Perkasie boro Refinand twp Richland twp Richland twp Richland twp Richland twp South Langhore Solebury twp South Langhore South Langhore Springfield twp Trilicum twp Trumbauersville boro Tinicum twp Trumbauersville boro Upper Makefield twp Trumbauersville boro Tinicum twp Trumbauersville boro Tinicum twp	1 1 1 1	Yardley boro

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

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Butler County										
Third Class Butler city Butler twp	2338	98	22	155	\$284	\$41,072,293 9,687,259	\$220,361 48,436	\$166,400	\$46,500	\$54,250 17,439
Total		149	57	206	\$237	\$53,759,552	\$268,797	\$217,400	\$61,800	\$71,639
Fourth Class	1000	1		1	£174	1916 194	88	000 28	39.100	\$2.440
Allegheny twp	468	9		9	# IQ	330,060	1,650	6,000	4,350	2,664
Brady twp	20 00 00 00 00 00 00 00 00 00	বা ব	6	41 CC	75	364.805	1.524	4,000	2,497	3,483
4	2197	1 <u>1</u> - 0) F= 0	122	1,570,988	7,855	7,000	2,100	2,520
Canter two	1245	71 00 71 00		N 00	110	882,545	4,413	000,8	3,587	2,900
Cherry twp	878	7			82	547,132	2,736	7,000	4,264	3,216
*Cherry Valley boro	629	Fupils 9	transported 2	_	69	709,500	3,548	11,400	7,852	5,364
Clinton two	1981	9 1-		-10	170	1,192,925	5,284	7,000	2,100	2,532
!!	240	L (က	10	59	587,540	2,038	10,600	7,662	5,106
Connoquenessing boro Connoquenessing two	1018	75		N 1~	82	572,040	2,860	7,000	4,140	3,360
d.	1788	91		10	144	863,800	4,319	000,000	1,800	2,160
Last Butler boro	2417	- co		~ 63	344	1,032,340	5,162	3,000	006	1,140
Eau Claire boro	29	ବ୍ୟ ପ	1 00	លក	80 ×	138,147	691	5,600	4,909	3,833
:00	#70	Pupils	transported	orted		71,230	356		100000000000000000000000000000000000000	
Fairview twp	2213	63 ∝	C1	-4 1 ∝	1579	917,955	4,590	8,000	2,400	3,020
	088	99		91	92	454,967	2,275	6,000	3,725	2,664
Harrisville ind	1376 949	ব্য ব্য	- co	-10	104	550,537	2,753	7,600	4,847	4,026
Island ind	1214	1 5		10	93	92,927	465	13,000	535	408
Jefferson twp	1964	9		9	168	1,005,210	5,026	000,0	008,1	2,280
Karns City boro	125 1204	2 9	67	သီးယ	# 65 60 75 75 75 75 75 75 75 75 75 75 75 75 75	549,821	2,749	6,000	3,251	2,664
Marion twp	9601	00		00	88	685,675	3,428	8,000	4,572	3,624

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9,936 1,2556 1,540 1,540 1,368 1,388 1,388 1,388 1,388 1,311 1,368 1,311 1,368 1,311 1,368 1,311 1,368 1,311 1,368 1,311 1,368 1,311	\$179,094	\$250,783	\$177,078	\$22,410 24,990 28,695	\$76,095	\$27,855 1,360 1,360 26,533 6,560 10,350
10,805 1,200 1,200 5,418 6,337 4,513 4,513 1,542 1,542 1,542 1,542 1,526 1,907 1,009 6,866 8,739 8,739 8,739 8,739 8,736 6,860 6,860	\$214,539	\$276,339	\$153,300	\$27,644 32,150 36,581	\$96,375	\$32,227 1,200 30,882 5,100 6,900
17, 660 600 600 600 600 600 600 600	\$385,400	\$602,800	\$551,800	\$40,400 45,400 52,400	\$138,200	\$58,200 4,000 38,600 117,000
6,795 1,323 3,182 3,182 2,063 8,069 6,049 6,049 6,014 6,014 6,014 6,014 6,014 6,014 6,014 6,014 6,014 6,014 1,707 1,740	\$188,102	\$456,899	\$615,375	\$12,756 13,250 15,819	\$41,825	\$25,973 7,864 7,864 697 7,718 13,245 23,069
1,359,083 1,669,468 1,669,450 400,505 497,435 697,435 697,435 17,732,151 17,732,151 11,003 114,731 1,003 11	\$37,619,985	\$91,379,537	\$123,075,031	\$2,551,153 2,650,000 3,163,756	\$8,364,889	\$5,194,658 1,472,753 139,307 1,543,638 2,648,570 4,613,805
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Mars boro Mercer twp Middesex twp Mildestown boro *Muddy Creek twp Oakland twp Parker twp Pern twp Petrolia boro *Portersyile boro Prospect boro Saxonburg boro Slippery Rock boro Slippery Rock twp Summit twp Valencia boro Venange twp Washington twp Washington twp Washington twp West Liberty boro *West Liberty boro West Liberty boro West Liberty boro West Liberty boro West Liberty boro Worth twp Worth twp	Total	Grand total	Cambria County Second Class Johnstown city	Third Class East Conemaugh boro Nanty-Glo boro Portage twp	Total	Fourth Class Adams twp Allegheny twp Ashville boro Barnesbor boro Barr twp Blacklick twp * Joint schools.

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

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1	63	က	4	rð	9	Lo	∞	6	10	11
Cambria County (cont'd)										
Township Close (contribution)										
Fourth Class (cont.d) Brownstown boro	1699	1		7	8198	979 7888	84 493	\$7,000	777 69	031 60
*Cambria twn	1908	- 00 00		= 00 00	150	6,039,478	30,163	900 83	117,011	15,100
Carrolltown horo	1488	96	8	S CA	PLE S	900 189	4 546	006.0	7 654	4 410
Cassandra boro	824	4 60	0	0 ~7	73	218,569	1.093	3,000	1,907	1 996
Chest two	1679	4		0.4	131	524.973	9,695	4.000	1 375	1 480
Clearfield twp	1167	9		10	18	813,852	4,069	000 6	4.931	4.032
Conemangh twp	1835	12		15	149	1,788,179	8,941	12,000	3,600	4.620
Cresson boro	1360	6	П	20	103	2,063,692	10,318	22,200	11,882	10,283
Cresson twp	2241	1~	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	~1	239	1,673,840	8,369	7,000	2,100	2,740
Croyle twp	1109	C)	1 1	27	200	2,345,027	11,725	27,000	15,275	12,456
Daisytown boro	412	ep ;	8 4	en ;	2	152,282	192	3,000	2,239	1,440
Dale coro	252	14	10	24	90	1,879,600	86% 0	56,000	16,602	14,580
Dean twp	1678	به رو ا		10 g	131	793,417	3,967	000 %	1,500	1,940
East Carroll twp	1650	21 9	1 1 1 1 1 1 1	12	129	1,042,3(0	1,714	12,000	4,286	4,560
East Taylor twp	1876	6T	F	61	150	2,955,200	14,7,6	19,000	5,700	7,550
Thensourg boro	ZOST	00	TT	2	691	1 050 140	11,924	21,200	9,700	10,035
Fluer Cwp	1780	20 20	14	30 8	120	4 330 750	03,331	20,600	3,609	4,032
Franklin horo	9540	91	H 67	06	674	95.334.811	196 674	2000,20	11,140	15,390
Gallitzin boro	1571	10	10	88	120	2,402,075	12,010	200°16	000,00	14,670
	542	13		13	20	772,150	3,861	13,000	9,139	200,000
Hastings boro	758	00	20	13	69	896,154	4,481	14,000	9,519	7.749
Jackson twp	2193	13	1 1 1 1 1	13	222	2,889,023	14,445	13,000	3,900	4,960
Lilly boro	193	6	9	15	39	552,312	2,762	16,200	13,438	10,733
Lorain boro	1361	ω.		S	103	823,233	4,116	8,000	3,884	3,600
		Pupils	transp	orted	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3,929,100	19,646			
Lower Yoder twp	1761	13		13	141	2,687,050	13,435	19,000	2,700	10,170
Middle Taylor cwp	2307	o -			503	1,345,750	6,729	5,000	1,500	2,000
Munster twp	2192	44 6	1 7	44.5	221	1 500,000	4,415	4,000	1,200	1,480
Patton Doro	8000 0000	90	200	88	19	9,000,414	1,947	28,600	20,653	15,903
Dondo two	200	070	01	00	2.5	1 769 199	000,01	000,65	24,450	20,979
Richland twn	7836	36	> 4	88	259	6.737.880	33,689	96 800	7 500	14,964
Sankertown boro	1110	4	1 1	4	28	348,342	1,742	7,000	9.528	2.079
Scalp Level boro	640	11	8 8 8	П	63	687,985	3,440	11,000	7.560	5.940
South Fork boro	438	21	10	31	2	1,640,800	8,204	33,000	24,796	18,198
Southmont boro	2437	rtol L- C		17	365	6, 20, 500	31,037	18,800	5,100	8,798
Spangler boro	543	12		25	20	1,1,5,857	5,879	21,600	15,721	11,853
Stonyereek twp	2430	13		72	202	4,720,000	23,600	13,000	3,500	00%,0

2,328 19,872 13,056 1,200 6,300 10,935 4,440 13,350 22,815 3,600 1,940	\$478,409	\$731,577	\$888 21,128 2,820 1,110 2,160 1,823 4,848	\$34,777	\$17,063 15,636 21,586 26,250 16,100	\$90,635	\$12,488 3,480 2,250 8,250
3,044 22,581 17,640 1,585 4,200 12,900 18,030 13,500 3,825 2,609	\$492,934	\$742,609	\$1,475 23,519 4,302 1,809 2,880 2,507 7,038	\$43,530	\$23,235 13,500 18,600 22,500 13,800	\$91,635	\$8,400 4,470 2,153 5,023
5,000 39,600 29,000 11,000 10,000 23,000 48,800 9,000 5,000	\$980,100	\$1,670,100	\$2,000 30,200 5,000 5,000 4,000 3,000	\$57,200	\$53,000 50,400 67,000 82,200 48,800	\$301,400	\$28,000 9,000 5,000 16,000
1,956 17,019 11,360 14,962 2,900 4,364 4,970 51,641 5,164 1,395	\$714,928	\$1,372,128	\$525 6,681 698 191 1,120 493 260 3,962	\$13,930	\$29,765 44,720 82,679 76,611	\$288,416	\$34,159 4,530 2,842 10,977
391,100 3,403,867 2,272,005 82,990 2,992,333 580,030 872,831 10,328,150 1,031,262 478,252 279,015	\$142,985,527	\$274,425,447	\$104,934 1,336,290 139,561 88,292 224,063 98,538 51,950 792,485	\$2,786,113	\$5,953,124 8,944,062 16,535,703 15,322,170 10,928,145	\$57,683,204	\$6,831,852 906,071 568,344 2,195,387
78 144 144 214 239 87 87 87 87 87 87 87 87 87 87	\$154	\$174	85 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	06\$	\$122 193 267 204 238	\$207	\$244 101 114 146
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926 1168 1790 255 255 2167 1111 273 273 273 273 273 1504 1245			429 366 68 16 492 115		1587 2004 3301 2131 2237		2254 1336 1489 1809
Summerhill boro Summerhill twp Susquehanna twp Tunnelhill boro *Upper Yoder twp Vintondale boro Washington twp West Carroll twp West Carroll twp West Taylor twp White twp White twp	Total	Grand totalCameron County	Fourth Class Drittwood boro Emporium boro Gibson twp Grove twp Gibson-Grove ind Lumber twp Portage twp Shippen twp	TotalCarbon County	Third Class Lansford boro Lehighton boro Mauch Chunk twp Palmerton boro Summit Hill boro	Total	Fourth Class Banks twp Beaver Meadows boro Bowmanstown boro East Mauch Chunk boro

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

11			\$4,248	400	3,168	1.368	480	960	3,700	15,660	1,800	4, (3.)	1,128	4,200	12,690	1,350	\$94,637	\$191,272		\$20,952 3,624 3,624 110 1,530 1,530 4,248 4,964 4,964 8,653 8,653 8,653 8,720 1,310
10			\$7,114	202	4,619	0 10	694	1,316	4,181	15,286	1,501	1,002	2,300	5,666	13,190	006	\$99,967	\$191,602		\$24,001 55,954 72,954 72,956 73,255 73,255 73,255 73,253 73,255 73,253 73,253
6			\$10,000	1,000	7,000	3,000	1,000	12,000	10,000	25,800	4,000	0000	3,000	7,000	18,200	3,000	\$188,400	\$489,800	modeled day life	\$37,200 8,000 8,000 11,000 11,000 17,200 17,400 7,400
∞			\$2,886	495	2,381 9 648	1,482	306	684	5,819	10,514	2,499	0000	700	1,334	5,010	3,162	\$104,054	\$392,470		\$13,199 2,046 1,157 1,591 3,052 2,735 2,385 1,127 2,386 2,386 1,127 3,077
7			\$577,138	99,002	590,294	296,325	61,163	136,803	1,163,814	2,102,805	1 980 665	901 607	139,935	266,890	1,001,990	632,498	\$20,811,162	\$78,494,366		\$2,639,742 231,425 58,216 58,216 519,037 610,473 443,333 1,147,027 476,945 476,398 476,398
9			\$58	 66	000	66	61	89	116	88	125	123	47	000	59	211	\$114	\$170		\$78 11.0 10.4 10.4 10.4 10.4 10.4 10.4 10.4
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c ₂			520	1311	544	1312	282	738	1518	1132	1616	1001	345	181	545	2157				927 413 116 17 221 739 838 838 1377 608 560 301 560 560
1	Carbon County (cont'd)	Fourth Class (cont'd)	East Penn twp	East kide boro	Franklin ind	Kidder twp	Lausanne twp	Lehigh twp	Mahoning twp	Mauch Chunk boro	Packer twp	Parryville bore	Penn Forest twp	Towamensing twp	Weatherly boro	Weissport boro	Total	Grand total	Centre County	Fourth Class Bellefonte boro Benner twp Boggs twp Centre Hall boro College twp Curtin twp Freguson twp Gregg twp Haines twp Haines twp Haines twp Harris twp

9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9	\$193,392	\$40,662 20,549 30,713	\$91.924	\$3.564 \$5.214 \$7.256 \$4.050 \$2.500 \$2.500 \$2.600 \$7.183 \$7.100 \$7.100 \$7.402
2, 805 2, 805 3, 805 3, 173 2, 228 2, 228 2, 228 3, 125 12, 125 13, 125 11, 127 12, 125 13, 125 14, 945 17, 891 17, 891	\$253,119	\$35,700 17,700 27,000	\$80,400	\$4,031 \$,410 \$,410 1,500 10,500 10,500 1,500 1,500 1,500 1,200 2,200 3,314
00000000000000000000000000000000000000	\$369,200	\$130,600 63,200 99,000	\$292,200	\$6,400 6,600 9,840 9,840 9,000 0,000 10,000 14,000 6,200 6,200
1,395 1,639 1,639 1,109 1,772 1,772 1,772 1,772 1,772 1,772 1,555 1,575 1,675 1,072 1,072 1,055 1,851 1,055 1,055 1,851 1,055 1,851 1,055 1,851 1,055 1,851 1,055 1,851 1,055 1,851 1,055 1,851 1,055 1,851 1,055 1,851 1,055 1,851 1,955	\$116,081	\$105,430 52,622 144,830	\$302,882	\$6,386 23,369 20,190 37,458 37,458 37,694 30,696 60,066 61,597 11,597
136, 665 279, 087 277, 730 821, 772 165, 357 265, 130 354, 287 349, 018 4, 361, 057 1, 295, 191 718, 471 376, 983 315, 095 174, 500 989, 802 211, 062 84, 278 84, 278 84, 278 84, 278 84, 278 84, 278 84, 278 84, 278	\$23,216,568	\$21,086,016 10,524,306 28,966,003	\$60.576,325	\$473,707 638,060 538,750 1,689,653 1,088,653 6,433,840 1,466,533 615,081 775,413 1,213,160 1,257,714 2,319,333 577,256
2487144888118888188888484 488888888888888	99\$	\$117 178 322	\$226	\$79 106 207 207 188 219 229 103 165 121 314 166
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Huston twp Liberty twp Marion twp Miles twp Miles boro Milheim boro Penton twp Penton twp Philipsburg boro Potter twp Rush twp Snow Shoe boro Snow Shoe twp South Philipsburg boro Spring twp State College boro Taylor twp Union twp	TotalChester County	Third Class Contesville city Phoenixville boro West Chester boro	Total	Atglen boro *Avondale boro *Birminghan twp Caln twp Charleston twp Downington boro East Brandford twp East Can twp East Country twp East Coventry twp East Goventry twp East Goshen twp East Mariboro twp East Mariboro twp East Mariboro twp East Nantmeal twp

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

П	c1	5/3	41	rð	9	7-	∞0	6	10	11
Chester County (cont'd)		_!								
Fourth Class (cont'd)										
	2061	8	1 1 1	œ	\$186	\$1,492,680	\$7,463	88.000	\$2.400	\$3.020
East Pikeland twp	2054	13	1 1 1	5	164	920,394	4,605	2,000	1,500	2,250
*Eastfown twp	2489	16	4,	20^{3}	469	9.531,170	47,656	21,200	6,100	10,817
East Vincent twp	1777	00 (00	143	1,140,045	5,700	000°×	2,400	3,273
East Whiteland twp	2298	<u> </u>		00 0	265	2,116,448	10,582	8,000	2,400	3,600
Elk twp	1603	000		 m (124	871.223	1,856	000,60	1,144	1,200
Elyerson boro	7621	23 1	1 1 1	N L	152	27, 82, 83, 83, 83, 83, 83, 83, 83, 83, 83, 83	1,516	000,61	009	006
Frankin (Wp	1502	- - - -	1 1	D 10	27 F	507,130	5,161 0,691	000.0	1,839	2,125
*Honey Brook boro	1636	9 H	. 6	o u	0.6T	740 604	3,037	000,0	1,300	2,125
*Honey Proof: twn	1000	3 0	o c.	0 [101	111 000	0#7°C	000,01	702,4	0,049
Independence No 1	9656	0 -	9	7 -	101	007,111,1	000,0	11,000	0,044	C,554
Longit turn	9386			ac	216	000 000 E	017.0	000,1	800	450
Fornott Square hore	1810	300	10	2 10	146	0.00 90.00	0.000, 7	00,000	1,000	19 150
	0.000		1	30	965	001 1111	52,00	000.0	9,110	12,100
*I onder Group turp	1416	101	1	2 5	001	1 500 008	12,100	33,(3)0	200	1,2(B
Tondondones two	0141	- 4	79	††	100	1,500,000	7,540	15,400	600,7	116.0
Tomos Orford two	1044	40	1	410	197	012,053	2,563	4,000	1,437	700° 1
Molucus bone	0160	0 11		00	007	600,155	162,4	3,000	00,14	5,200
Now Cordon two	00000 00000	-10	jı	3.5	301	023,610,220	10,079	200 m	2,79	4,040
New London twn	1553	- 01	6	- tc	117	557 560	900,01	200,2	2,100	0,100
*Newlin twn	1751	୨ କୀ	· -	3 4	140	550,903	0 7000	0,4(0	2,402	9,020
North Coventry twn	1400	10		1 00	114	0.50	16 908	10,600	10461	1004 0
Oxford boro	1712	14	, α	23	135	5.9mg, 743	14.849	93.600	8,751	11 790
Parkeshurg boro	1448	0	1-	16	110	1,763,493	8 817	17,400	000	8 145
Penn twp	2095	00		00	398	579.633	858	3.000	000	1 975
*Pennsbury twp	2318	25 A	C.3	521	275	1,428,052	7,140	5,680	1.560	2,565
*Pocopson twp	1973	C1	П	ಣ	169	508,167	2,541	3,200	006	1,457
Sadsbury twp	1557	9	1	 (O)	119	715.228	3.576	000,9	2,424	2,340
Schuylkill twp	2427	<u> </u>	-	(~ (X0 F	2,710,867	13,554	7,000	2,100	3,015
	1674	70 7		0 7	101	394,441	1,972	3,000	1,028	1,275
South Coatesville boro	2512	44	1	14	200	7,726,085	38,630	14,000	4,200	6,300
*mbounting City D010	1000	# F	,	77	617	2,516,209	18,27	2,400	808.8	10,395
*Tredverin two	5469	102	23	- CC	10.00	10 CLO 000	2,044	1,000	300	491
Thion ind	1757	2 "	033	£07	956	0.01 B.0.01	1,689	40,400	000,11	800,02
Unner Oxford twn	1015	- 14	1	- L	000	200, 300	1,000	1,000	200	400
	1011	3 4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		346	129,422	0,000	000	000,1	4,000
Happen Owemand two	101	* 0	-	4. 0	041	575,009	2,314	4,000	7,200	1,000
CHARLES VIEW CONTRACTOR	1)		2	. 701	010,000	1000	1 200060	1 200	*****

6, 683 2, 185 2, 533 1, 550 1, 550 1, 500 1, 540 4, 500 4, 500 4, 500 4, 500 4, 500 4, 500 4, 500 4, 500 4, 500	\$277,096	\$369,020	** ** ** ** ** ** ** ** ** **
2,500 2,500 2,500 2,500 2,500 2,500 3,000 3,000 3,000 3,000	\$224,041	\$304,441	\$6,306 1,506 1,536 1,1536 7,129 9,742 1,129 8,821 10,469 1,469 1,142 1,142 1,142 1,142 1,142 1,142 1,142 1,142 1,142 1,142 1,143 1,142 1,143 1,1
15,000 10,400 6,200 6,000 6,000 17,000 13,200 13,200 13,200 14,000 4,000 6,000 6,000 6,000 10,000	\$601,120	\$893,320	\$8,800 9,000 1,000 11,000 11,000 12,200 12,200 18,000 18,600 5,400 17,600 13,000 13,000 13,000 14,200 13,000
16,654 2,920 2,920 2,2465 2,211 12,021 6,313 6,314 6,313 6,314 6,314 6,314 6,314 6,314 6,314 8,3	\$585,804	989,888	\$2,494 4,144 12,702 3,944 6,644 6,549 1,058 1,05
3,330,750 583,938 (482,931 1,642,108 542,813 842,833 2,416,400 1,282,500 1,600,865 766,112 516,140 1,644,722 1,644,722 6,101,875	\$117,160,924	\$177,737,249	\$498,722 2,588,333 1,22,798 774,568 1,331,(11 1,226,194 182,700 172,612 1,311,521 1,226,194 182,700 1,312,474 273,660 665,702 1,312,474 273,600 665,702
22. 117. 100. 120. 120. 120. 151. 152. 153. 153. 153. 153. 153. 153. 153. 153	\$203	\$210	25.55.55.55.55.55.55.55.55.55.55.55.55.5
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2194 759 759 2000 1322 1772 774 774 774 1772 1886 1652 1652 1652 1889 1652 1889 1652 1889 1722 1889 1722 1889 1870 1870 1870 1870 1870 1870 1870 1870	8 8 6	9 0 0 0 0 0	1906 1906 1906 1906 1009 1009 1009 1009
Valley twp Wather twp Warwick twp West Bradford twp West Brandwine twp West Caln twp West Goshen twp West Grove boro *West Marlboro twp West Narthneal twp West Nottingham twp West Sadsbury twp West Vincent twp West Vincent twp West Vincent twp West Winteland twp	Total	Grand totalClarion County	Ashland twp Beaver twp Brady twp Callensburg boro Clarion boro Clarion twp Curlisville boro East Brady boro Elk twp Farmington twp Farmington twp Highland twp Licking twp Licking twp Licking twp Millereck twp Millereck twp Millereck twp Monroe twp New Bethlehem boro

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

						and Classes of Districts (Continued)	cts (Continu	ed)		
4	77	rò	41	ທ	9	1-	80	6	10	
Clarion County (cont'd)							-			11
Fourth Class (cont'd)							*			
Paint twp	960	- H বা		НК	08\$	\$79,723	668\$	S1 000	*000	
Piney twp	9839	10		10	77	740,893	1,792	4,000	802.2 3.208	\$480
Red Bank twp	367	41.	61	16	84	774,511	010	6,000	3,518	4,296
Richland twp	1363	2 co		e e	88	1,106,204	5,531	15,400	7.05 51	808
St. Petersburg boro	283	φ 63	10 ¢	11	89	748,470	1,551	3,000	1,449	1,140
Shippensville boro	346	9	-101	- 00	47	579,318	1,111	5,400	, 989. 989.	6,130 0.180
Strattonville bore	400	4 4	41 41 -	- 00 00	505	334,056	1,670	8,400	6,503	4,284
Toby twp	308	63 F	c1	10 7	000	175,350	13.00 20.00	8,50	802.9	4,968
Washington twp	2118	4 T		14	201	633,300	3,167	14,000	4.523 10,833	0.12 10.00 1
Total		240	63	303	677	000 000	05.00	. 000.1	2,100	0.00
Clearfield County					-	##N,UU+,0~0	\$117,002	\$315,600	\$202,552	\$157,779
Third Class	•								-	
Cooper twp	1685	327	37	400	\$132	\$9,798,863	\$48,994	\$81 400	. 007 060	
Morris two	2077	200	- 63	0.6 0.6	188	1,109,678	5,548 Sa ogs	34,400	28,852	\$25,759 23,698
	430	8 E	11	333	36	1,175,625	5.878	34,000	27,300 28,122	31,654
Total		188	68	77.6	7110	200,010,000	11,879	48,200	36,521	26,136
Fourth Class			2		*****	451,551,061	\$157,654	\$294,800	\$153,001	\$129,525
Beccaria twp Bell twp	196	23	4	27	600	\$1,040,320	\$5.209	208 768	0000	
Bigler twp Bloom twp	335	26	20	31.	232	492,935	2, 4, 60 1, 4, 60 1, 1, 60 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	9,000	6,535	\$16,440
Boggs twp Bradford twn	472	12		12	4 K	181,467	907	4,000	28,370	18,638
Brady two	1123	16	10	20	15 00	1,493,470	7,467	12,000 20,000	8,723	5,400 8,976
Burnside boro	317	ന ന	. 63	4.10	224	97,752	9,214	22,000 4,200	3,711	10,758
)	D21,000	1,142	5,400	4,258	5,161

6,750 2,664 1,480	3,732	1,704	11,430	3,150	3,144	888	2,820	2,730	1.620	090'6	6,648	7,578	3.072	2,736	5,550	12,576	888	5,820	1 900	14,040	3,552	3,740	5,355	1,200	2,400	3,183	13,046	\$239,109	\$368,634			\$21,249 10,500	\$31,749
10,262 3,738 2,380	2,843	2,723	16,944	4.917	4,791	1,398	4,079	4,200	1.88.1	13,038	7,860	11,106	4.756	4,384	8,190	20,541	1,171	7,835	1 690	16,293	6,094	5,775	7,303	1,530	3,190	4.241	20,048	\$338,846	\$401,847			\$19,490	\$36,250
12,000 6,000 4,000	7,400	4,000	91,000	000.9	7,000	2,000	5,000	000,0	3,000	16,000	12,800	15,600	7.000	000,9	10,000	28,000	13,000	8,800	9,000	90,400	8,000	11,000	8,400	2,000	000,6	5,200	92,800	\$454,800	\$749,600			\$67,400 32,800	\$100,200
1,75% 2 26% 1 1,620 1	5,557	1,277	7,900	1.053	2,200	6.05		77.	1,130	29,00	4,940	4,494	0.000	1,616	1,810	7,459	0.55	200	257	4.107	1,906	5,225	1,00,7	0.74	1,810	959	9.752	\$115,954	\$273,603			\$47,010	\$63,950
547,697 452,446 823,985	711,455	255,390	4, (30,004	216,620	441,809	120,348	154, 151	143,614	250,041	502,444	987,933	898,887	448 705	323,200	362,083	1,491,713	165,730	193,066	40,134	891.450	581,190	1,044,962	219,452	94,002	361,9%5	191,719	550,391	\$23,190,606	\$54,721,667			\$9,582,000 3,207,917	\$12,789,917
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Burnside twp	*Coulport boro	Covington twp	Doorton two	Forenson two	Girard twp	Glen Hope boro	Goshen twp	Graham twp	Greenwood twn	Gulieh twp	Houtzdale boro	Huston twp	Jordan twn	Karthaus twp	Knox twp	Lawrence twp	Lumber City boro	Mahaffey boro	Newhire hore	Osceola Mills boro	Penn twp	Pike twp	Ramey boro	Troutville boro	Union twp	Westover boro	Woodward twp	Total	Grand total	Clinton County	Third Class	Lock Haven city	Total

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

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Clinton County (cont'd)											
Fourth Class							1	i i	000	•	1
	2003	641		61 5		\$175	\$340,195	\$1,746	10,000	0098	\$740 5 206
Avis boro	200	- M	2	24		200	859,350	1.769	25,000	2,938	2.256
Basch Creak horo	976	3 63	2	3 10	^	43	215,694	1,078	5,400	4,322	3,679
Beech Creek twn	10	9 9	1 1	9		42	250,358	1,253	6,000	4,747	3,420
Castanea twp	1713	9	1	9		135	800,804	4,049	000,9	1,951	2,700
Chapman twp	1323	00 0		00 C		100	796,710	3,084	000° c	4,016	3,140
Colebrook twp	010	210	1	N ଟ		37	711 978	021	000,3	1,012	1.620
Dinstable two	2 2 2	0 67		0 01		78	155,218	92.7	2,000	1,224	096
East Keating two	2	ı :		-		22	21,892	109	1,000	891	009
Flemington boro	138	9	1	7		32	245,027	1,225	7,200	5,975	4,928
Gallagher twp	360	- 1	1 1	,—i €		200	040,74	1 240	1,000	092	9 646
*Greene twp	000	-	7	×0 -		# 50 # 75	000,000	T * T	2,200	0,422	510
Crugan twp	7 25	7 0	-	11		262	873,395	4.867	11,200	6,833	5,430
Leidy two	188	61	1	67		35	69,230	346	2,000	1,654	1,110
*Logan twp	370	ro		9		48	285,265	1,427	6,200	4,773	3,788
*Loganton poro	65	c 1	61.	₹;		7 .	106,192	253	4,400	3,869	3,030
Mill Hall boro	796		₹1 7	1:		76	979,000	3,919	11,800	688,7	0,088
Noyes twp	197	07		10		, %	687 001	1, 4, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	8 000	4,004 565	3,763
Donton two	1001	10		0 0		22	519 463	5647	006.8	5,608	4.062
South Renews bore	587	-1-	1	3 0		61	425,826	.2,129	7,000	4.871	3,88
Wayne two	183	- 4		4		88	151 961	092	4,000	3,240	2,400
	53	-	1 1 1 1	I		27	27,069	135	1,000	298	450
Woodward twp	1134	ಣ		ವ		88	265,483	1,327	3,000	1,673	1,800
Total		126	17	143		\$63	\$8,967,903	\$44,838	\$146,400	\$101,908	¥18,704
Grand total		171	63	234		\$93	\$21,757,820	\$108,788	\$246,600	\$138,158	\$110,453
Columbia County											
Third Class Berwick boro	1034	73	25	100		\$83	\$8,326 790,	\$41 6°4	\$105,400	\$63,766	\$59,760
Bloomsburg town	1653	ß	36	79		621	7.893 573	79.463	08,200	78,131	21,130
Total	- !	86	63	191		\$101	\$16,220,363	\$81,097	\$173,900	\$92,503	\$80,946

8, 1690 1, 800 1, 800 1, 800 1, 800 1, 800 1, 440 1, 900 1, 900 1	\$134,948	\$215,896	\$36,050 18,133	\$54,183	\$2,112 3,660 4,718
\$5,00.0 9,00.0 1,1,00.0 1,1,173 1,1	\$165,740	\$258,243	\$30,900 15,900	\$46,800	\$2,324 4,041 5,168
88, 200 11, 20, 200 12, 200 13, 200 14, 200 14, 200 15, 200 16, 200 17, 200 18, 200 19, 200 10, 200 10, 200 10, 200 11, 200	\$262,200	\$425,800	\$110,400	\$167,800	\$5,000 7,400 8,600
\$6.00 \$6	\$95,211	\$176,308	\$132,955 59,481	\$192,436	\$2,676 3,359 3,432
\$500,842 479,267 422,367 164,600 638,171 1,083,725 252,700 995,727 1,000,100 66,800 66,800 66,800 66,800 66,800 66,800 66,800 66,800 66,800 66,800 66,800 66,800 67,455 856,004 826,708 826,004 826,00	\$19,041,499	\$35,261,862	\$26,590,909 11,896,230	\$38,457,139	\$535,112 671,745 686,416
\$68 \$01 \$25 \$25 \$25 \$25 \$25 \$25 \$25 \$25 \$25 \$25	\$76	\$82	\$258	\$247	\$107 96 86
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	189 61	287 124	66 37 31 22	97 59	61 60 61 60

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

Crawford County (contid)	I	က	41	ro -	9		20	o	10	11
or coming (come a)										
Fourth Class (cont'd)										
Blooming Valley boro	184	67 6	H	್ತಾ ಕ್	7200	\$114,169	\$571	\$3,200	- 659,658	\$2,126
Cambridge Springs boro	1665	3 00	6	7.0	130	2.204.413	11,022	18.800	7.77.8	002,4
	415	63	C1	4	0110	203,201	1,016	4,400	3,384	2,484
Cochranton boro	612	4	10	O	62	555,400	2,777	10,000	7,223	5,670
	1185	O.	-	0	16	1,089,455	5,447	000,6	3,553	5,115
Conneaut Lake boro	1073	ep =	63 (9	883	509,786	2,549	009,9	4,051	3,645
Connegutyille boro	291	4 5	י מכ	200	14 F8	578,023	2,000	14,800	11,910	8,478
Rast Fairfield two	066	4 4	7	3 4	782	317.891	1,555	4.000	9,230	1,776
East Fallowfield twp	841	4	ca	1 1-	74	520,434	2,602	7.600	4,998	4,026
	416	1) () () () () () () () () () (-1	51	359,910	1,800	7,000	5,200	3,288
Fairfield twp	1248	S	1 1 1 1 1 1	70	92	477,192	2,386	5,000	2,614	2,184
*Geneva boro	248	01	8 8 8	¢1	50	118,489	292	2,000	1,408	096
Transfeld then	1292	9 =		9 0	200	585,783	2,029	900,91	3,079	2,736
Hydetown horo	140	17	76	77	2 10	141.634	703	4 400	3,69%	3,105
	1234	11-	10	13	76	938,504	4.693	14.200	9,507	5,676
North Shenango twp	953	4	ന	k-	79	554,857	2,774	7,600	4,826	3,882
Oil Creek twp	1249	10	8 8 8	01	S	945,984	4,730	10,000	5,270	4,440
Penn Line ind	1491	1		I Post	114	113,764	567	1,000	433	400
Filly twp	_	Sudna	ransbor	- F nang	10	47 040	024.7	000	760	987
Randolph twn	930	4 60	ikg	7 =	0 00	855,829	4.279	12,000	7.721	6,318
Richmond two	926	-10	0 61	0	08	721,917	3,610	9,400	5,790	4,620
-	1405	4	63	9	106	635,493	3,177	6,400	3,223	3,324
Rome twp	1114	1		7	87	607,976	3,040	7,000	3,960	3,216
Sadsbury twp	2448	ro		io.	376	1,877,720	6,389	2,000	1,500	1,880
Saegertown boro	176	4	က	7	08	563,333	2,817	2,600	4,783	4,266
South Shenango twp.	473	90	67	10	22	554,220	2,771	10,400	7,629	4,545
Sparta twp	999	9	2	II.	64	700,986	3,505	12,000	8,495	062,690
Spartansburg boro	-	Fupus	transported	rted -		370,056	1,850	000	200 0	087 6
Springboro horo	310	n ₹	6	10	46	291 787	0,1(0	7,600	5,991	233
Steuben boro	460	110		. 10	24	321,238	1,606	2,000	3,394	3.030
Summerhill twp	1035	00	-	00	83	665,343	3,327	8,000	4,673	3,552
Summit twp	2143	00 (. co	H	207	2,275,457	11,377	11,600	3,300	4,835
"Townville boro	103	N	4	9	222	128,746	644	2000	6.156	3,105

480 1,440 1,200 1,200 4,620 4,296 1,600 4,400 7,40 6,00 3,420	\$179,300	\$233,483	\$26,782	\$10,350 \$60
1,506 694 1,292 900 6,918 1,200 3,624 600 769 3,124	\$216,182	\$262,982	\$23,100	\$6,000 \$8,000 \$1,800 \$1,147 \$1,800 \$1,000
2,000 1,000 12,000 12,000 12,000 1,000 1,000 1,000 9,000	\$369,800	\$537,600	\$84,400	\$21,600 11,000 11,000 33,800 6,000 6,000 1,000 4,000 11,000 11,000 11,000 11,000 11,000 11,000 12,000 6,000 87,400 4,000 12,000 87,400 4,000 12,000
1,494 206 20,329 6,893 3,082 3,192 7,376 1,443 5,876	\$168,021	\$360,457	\$111,213	\$36,002 7,110 7,1198 18,653 6,755 6,755 7,902 7,902 7,902 7,902 7,902 7,902 7,902 7,902 7,902 7,902 7,902 7,902 7,903 8,884 8,884 4,945 7,574 4,945 7,574 4,945 7,574 1,268 8,844 1,945 7,903 8,844 1,945 1,
298,780 61,293 141,524 465,710 1,378,664 616,371 628,321 1,475,276 288,509 46,286 1,175,140	\$33,604,243	\$72,091,382	\$22,242,670	\$7,200,458 1,439,603 1,439,603 1,531,049 4(0),030 4(0),030 1,531,049 1,530,311 1,530,311 1,530,311 1,234,243 1,776,873 1,776,873 1,776,873 1,776,873 1,776,873 1,776,873 1,776,873 1,776,873 1,776,873 1,776,873 1,776,873 1,114,807 881,213 5,811,047,671 1,114,807 881,495 1,667,671 6,013,548 6,013,5
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<u>зыяза</u> 4 Няче	275	372	40	
1325 589 798 1871 1506 613 1703 1703 1791 320			2562	2433 1676 1535 2203 2203 2208 2387 321 644 1763 2001 2000 995 2171 1053 1313 1624 2014 1990
Union twp Union ind Union ind Venango boro Venango twp Vernon twp Wayne twp Wayne twp West Fallowfield twp West Shenango twp Woodcock boro Woodcock twp	Total	Grand total	Cumberland County Third Class Carlisle boro	Fourth Class Camp Hill boro Cooke twp Dickinson twp East Pennsboro twp Hampden twp Hopewell twp Lower Allen twp Lower Allen twp Lower Frankford twp Lower Frankford twp Mechanicsburg boro Middlesex twp Monroe twp Newton twp Newton twp Newton twp Shippensburg twp

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

11		\$4,400	3,080	2,878	4,950	5,540	\$182,753	\$209,535		\$163,428	\$21,485 28,460 13,300	\$85,109	\$\$\$ \$2,100 \$2,504 \$2,504 \$5,504 \$4,540 \$4,104 \$7,038 \$2,835 \$600
J.O		\$4,716	2,712	3,775	7,140	5,192	\$150,859	\$173,959		\$141,300	\$23,428 24,600 16,344	\$88,684	%% 26 26 26 26 26 26 26 26 26 26 26 26 26
6.		\$11,000	000,8	5,000	11,400	14,000	\$391,400	\$475,800		\$519,200	\$38,600 86,800 41,200	38,800	\$6 \$6 \$6,00 \$7,0
∞		\$6,284	5,288	1,195	4,260	8,808 9,232	\$301,956	\$413,169		\$668,442	\$15,172 96,239 24,856	14,488	\$1,00 0,706 4,0,706 20,736 11,580 11,580 2,3856 2,3856 480 480
I.o.		\$1,256,845	1,057,567	244.931	851,972	1,761,644	\$60,391,517	\$82,634,187		\$133,688,354	\$3,034,486 19,247,898 4,971,170	\$30,151,097	\$210,776 741,560 347,185 6,112,578 948,993 764,701 315,900 371,179 670,180 1,433,283 1,912,450 95,917
9		\$114	132	04	LL	126	\$161	\$183		\$284	\$\$4 235 118	8156	\$31 \$31 \$32 \$32 \$32 \$32 \$32 \$32 \$32 \$32 \$32 \$32
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୍ଷୀ		1492	1687	2555 5555	808	1625	1	-		2339	1054 2233 1546	55	141 1596 1522 1772 1772 1074 045 245 245 245 1171 1111 1115
1	Cumberland County (cont'd)	Fourth Class (cont'd) Southampton twp	Upper Allen twp	Upper Franklord twp	West Fairview boro	West Pennsboro twp	Total	Grand total	Dauphin County	Second Class Harrisburg city	Third Class Middletown boro Steelton boro Susquehanna twp	Swatara twp	Fourth Class *Berrysburg boro Conewago twp Dauphin boro Derry twp East Hanover twp Elizabethville boro Grafz boro Halifax twp Highspire boro Hummelstown boro Jackson twp

2, 480 2, 480 10, 150 10, 152 11, 700 11, 296 2, 883 1, 296 3, 321 3,	\$179,176	\$427,713	\$115,542	\$25,060 43,505 10,083 27,655 11,200 95,424	\$212,927	\$5,425 4,050 1,665 2,565 4,500
3,826 12,836 12,880 15,441 1,741 9,860 1,741 4,164 4,164 4,164 4,164 1,167 1,174 1,1	\$189,843	\$419,827	006'60\$	\$21,600 37,500 8,700 23,700 9,600 82,500	\$183,900	\$3,300 2,700 1,200 3,560
9,000 18,100 18,200 19,000 19,000 10,000 11,	\$361,600	\$1,086,200	\$361,000	\$78.800 139,000 80,600 82,600 32,000 301,200	\$668,200	\$11,000 9,000 4,000 5,680 10,000
114, 667 11, 667 12, 28, 28, 28, 28, 28, 28, 28, 28, 28, 2	\$190,304	\$1,000,501	\$518,579	\$64,231 359,997 90,596 263,102 64,134 735,043	\$1,577,103	\$21,058 10,492 3,783 4,621 15,531
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1507 1597 1597 1598 646 1648 1648 1678 1678 1679 1675 1675 1731 1731 1731 1731 1731 1731 1731 17		1		2515 2515 2524 2558 2563 2507	1 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	2451 2228 2082 2022 2381
Londonderry twp Lower Paakon twp Lower Swatara twp Lykens boro Lykens twp Middle Paakon twp Millersburg boro Parkang boro Parkang boro Parkang boro Reed twp Royalton boro Royalton boro Rush twp Chiontown boro Upper Paxton twp Washington twp	Total	Grand total	Delaware County Second Class Chester city	Third Class Darby boro Haverford twp Mareus Hook boro Radnor twp Ridley twp Upper Darby twp	Total	Fourth Class Aldan horo Aston twp Bethel twp Birmingham twp Chester twp

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

1	63	03	41	ro	9	1	80	 G	10	11
Delaware County (cont'd)										
Fourth Class (cont'd)	٠									
Clifton Heights boro	2164	19	1	19	\$213	\$4,045,908	\$20,230	\$19,000	85,700	\$6 500
Collingdale boro	1942	22	21	43	165	7,116,140	35,581	47.200	12,900	93, 133
Colwyn boro	2432	0	0 0 0 0	00	358	2,862,700	14,314	8,000	2,400	4,000
· Concord twp	2112	00		00	199	1,594,412	7,972	8,000	2,400	3,420
Darry twp	1471	14	4	18	112	2,009,112	. 10,046	18,800	8,754	8,640
East Lansdowne boro	2264	12		15	250	3,749,840	18,749	15,000	4,500	7,500
Eddystone boro	2559	E C	12	3	867	21,669,897	108,349	27,400	7,500	13,324
Followoff Power	2474	i :0 <	1	 03 (426	1,278,392	6,391	3,000	006	1,350
*Glanolden boro	1366		10	90	302	1,809,072	0,045	0,000	1,800	2,700
Tanglowns boro	2002	70	70	20 0	803	7,506,847	37,534	30,400	8,400	15,575
Lower Chichester tun	2412	10	67	502	413	328,1991,328	129,957	68,800	18,900	34,175
F	9460	i # 0	19	14.	770	5,201,104	26,006	14,000	4,200	6,300
Media boro	9295	0 5	000	14	2000	5,493,309	27,467	15,200	4,200	7,355
Middletown twn	00000	# 7	07	700	077	0.272,11	501,300	41,600	11,100	21,800
Milbourne boro	0077	i #		7.7	807	0,027,508	18,139	14,000	4,200	6,300
Morton boro	1179		1	13		676,000,000	OFO er			
Nether Providence twn	23.50	1 00	61	100	250	992,533	4,962	11,000	6,038	5,859
-	2544	. rc	1	3 10	1001	0,220,143	101,150	22,400	000,9	11,525
*Norwood boro	2168	130	12	000	21012	5 961 760	20,01	000,000	1,500	2,250
Parkside boro	2491	4		4	476	1 965 769	0620	77,400	000,7	13,585
Prospect Park boro	2158	13	10	53	211	4 860 661	0.000	000 50	1,200	1,900
Ridley Park boro	1116	12	27	30	100	3 389 530	16 019	000,62	00,000	12,725
Rutledge boro	2313	ιĠ		ю	272	1.360.735	6,804	5 000	704,17	000,12
Sharon Hill boro	2501	10	9	16	507	8 108 098	40,004	17,000	T,500	2,230
Springfield twp	2490	†;;		24	474	11.381.821	56,000	94 000	7,000	8,010
Swarthinore boro	2238	15	23	- - - - - - - - - - - - - - - - - - -	238	9 048 106	45 911	49 600	11 400	10,000
Thornoury twp	2068	10		<u></u>	187	033 613	A 668	000:14	1 500	0.22,430
Thricum twp	2527	22	1	22	645	14.179.538	2008 P. C.	000,66	1,500	10,200
Tighter Doro	2483	00	1	000	452	3.618.750	18,094	000,22	0,000	007,07
	2373	12		12	306	3.676.481	600000000000000000000000000000000000000	1000	2,400	0,000
West Chichester twp	2105	18		18	197	3,547,590	17,738	18,000	5,400	20,100
	2468	<u>i</u>		6	408	3,670,517	00	000 6	005.6	0,000
readon boro	2532	12		12	101	8,413,980	42,070	12,000	3,600	5,900
Total		4503	1998	650%	\$329	\$213,971,381	\$1,069,859	080 088	@916 020	6040 174
Carond total	1						20060006	postopos	600 (D177)	40477114
Grand total		9803	615	1,5963	\$397	\$633,107,645	\$5,165,541	\$1,719,280	\$500,739	\$670.643

	\$23,400 15,400 7,700	\$46,500	\$4,254	15,668	9,536 15,844	12,698 2,498 11,955 5,175	\$98,363	\$144,563		\$232,094	\$13,900	\$8, 937 2, 340 2, 340 3, 696 4, 623 1, 623 1, 623 4, 428 3, 600 9, 619
	\$21,886 13,200 6,600	\$41,686	\$7,653 8,833	22,753	12,315 23,246	16,644 3,839 14,860 7,179	\$135,588	\$177,274		\$193,500	\$19,278	\$11,402 2,724 4,468 3,220 4,310 2,229 14,996 12,104 5,855 2,700 4,950 8,177 6,000
_	\$41,000 47,000 24,000	\$112,000	\$9,200 13,000	26,000	15,800 26,200	26,000 18,200 8,400 8,400	\$163,200	\$275,200		\$707,400	\$60,200	\$16,400 6,000 10,000 10,000 115,400 115,400 17,800 9,000 8,000 15,000 15,000
	\$19,114 41,166 22,126	\$82,406	\$1,547 4,163	3,738	2,488 2,000 4,000 4,000	3,356 3,540 1,221	\$27,612	\$110,018		\$915,355	\$40,922	\$4,998 8,276 8,726 6,710 1,991 1,945 1,945 10,685 3,004 1,945 10,685 10,
	\$3,822,813 8,233,100 4,425,120	\$16,481,033	\$309,400	645,382	697,0% 590,898	6/1,240 72,234 708,000 244,234	\$5,522,618	\$22,003,651		\$183,171,077	\$8,184,326	\$999,580 655,282 706,351 1,341,930 218,015 394,250 720,888 74,525 655,297 888,064 2,188,958 609,922 1,364,609 3,102,742
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Elk County	Third Class Johnsonburg boro Ridgway boro Suint Marys boro	Total	Fourth Class Benezette twp	Highland twp	Jay twp	Milstone twp Ridgway twp	Total	Grand total	Erie County	Second Class Erie city	Third Class Corry city	Fourth Class Albion boro Amity twp Concord twp Conneaut twp Conneaut twp Cranesville boro East Springfield boro Eigh boro Eigh boro Eik Creek twp *Fairview boro *Fairview boro *Fairview twp Franklin twp Girard boro *Girard boro *Girard twp *Joint schools.

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

11		\$3,640	0,140	16,403	3,420	3,000 010 010	18,135	2,228	11 191	666	400	5,558	3,624	3,700	3,020	6,504	7,555	3 083	3.080	11,355	\$933.383	\$184,377	\$68,859 51,600 26,077 46,821 27,241 11,592 37,924
10		\$3,000	9.011	0,000	8,970 0.01	50,04	11,100	7 2,566	0.000	1,185	300	6,721	16,697	3,000	2,400	1.03.7	100	5,059	3,800	11,129	\$220,533	\$435,311	\$71,024 54,433 55,433 95,613 40,800 24,900 11,072 27,381
6		8,000	24,300	55,600	10,000	4,4(H)	39,600	26,400	94,400	0.000	13,190	000,00	33,400	- 000° o	74,000	7,600	15,600	5,600	8,000	24,200	\$450,800	\$1,258,400	\$124,600 80,410 83,000 1339,600 83,000 33,000 31,000 62,400
∞	Q	5,890	15,179	- 28. ra	4,959	1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	51,537	19,777	23,053		6.679	4,968	16,705 8,000	361.9	6,333	0,710	6,827	541	4,110	10,01	\$373,655	\$1,330,432	\$53,576 35,967 47,387 112,779 27,897 27,652 77,652 55,019
2	- \$1,429,639	1,164,089	3,051,101	1,006,022	991,899	108,842	106,756	3,955,484	4,010,908	197,500	1,335,855	993,624	1,600,395	1,345,243	1,270,687	554,522	1,369,395	591 970		H H	\$74,730,733	\$266,086,136	\$10,715,157 7,193,400 9,477,325 9,477,325 8,555,773 8,559,579 4,785,573 15,550,308 7,003,712
9	\$140	146	25.5	112	<u>ග</u>	0100	550	158	200	197	111	F61	160	168	91	0.0	166	103	111		\$160	\$228	\$93 84 118 166 429 137 117
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61	200	1688	2514	1472	614	2329	143	2115	900	2012 2015	1409	1433	1916	1360	955	1189	30	1364	1193			1	1217 1055 1547 1952 2476 1732 1733 1733
Erie County (contis)	Fourth Class (cont'd) Greene two Greene two	Harbor Creek twp	Lawrence Park twp	*MeKean twn	*Middleboro ind	Mill Creek twp	North East boro	North East twp	Places boro	Springfield two	Summit two	Union City boro	Venango two	Washington twn	*Waterford boro	Waterford twp	Wattsburg boro	Woslowwillo News	The state of the control of the state of the	Total	(Trans total	Fayette County	Third Class Comelsville city Bunbar twp Georges twp Cerman twp Luzerne twp Menalien twp N. Union twp N. Union twp

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47,951 22,710 56,658	\$417,663	\$10,350 11,603 4,000	12,270	1,800	1,540	7,209	5,064	12,983	408	13,265	7,650	960	0,710	3,954	22,985	6,540 8,040	0.88.0 0.88.0	5,328	5,620	3,159	14,940	5,420	\$236,882	\$654,545	Þ	\$4,388 1,296	
43,200 20,100 48,900	\$417,771	\$11,843 7,200 3,047	18,327	1,671	5,010 1,200	8,680	6,290	8,78	4,034	9,621	00°,49	894	0,810	4,582	22,188	7,657	7,200	7,800	4,800	4,518	10,313	6,645	\$227,838	\$645,609		\$5,801 1,646	
148,800 69,200 183,600	\$1,137,600	\$22,900 25,800 10,000	93,000	4,000	10,400 4,000	13,200	11,000	29,000	1,000	28,800	30,000	000,50	22,400	1,600	51,000	12,400	24,000	12,000	16,000	6,000	23,600	14,000	\$550,700	\$1,008,300		\$7,200	
147,482 57,047 260,559	\$1,029,293	\$11,057 22,383 6.953	4,673	2,320	4,173	4,520	31,029	44,737	583	19,179	23, 495	1,106	15,450	3,018	28,812	6,343	10,496	4.200	12,079	1,482	23,287	7,353	\$371,645	\$1,400,938		\$1,399	
29,496,400 11,409,485 52,111,886	\$205,858,393	\$2,211,333 4,476,545 1,390,690	934,510	465,750	834,683	904,000	6,205,733	8,947,400	1,021,145	3,835,886	4,699,021	221,136	3,097,967	2,070,320	5,762,439	1,268,606	1,575,714	839,033	2,415,880	296,316	4,657,359	1,470,588	\$74,328,784	\$280,187,177		\$279,710 270,884	
205 170 320	\$190	\$105	141	116	209	412	98 78 78 78	808	102	142	276	111	155		125	86	90 g	201	151	49	146	105	\$145	\$176		\$40	
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Redstone twp S. Union twp Uniontown city	Total	Fourth Class Belle Vernon boro Brownsville boro	Bullskin twp	Connellsville twp	Dunbar boro	Fairchance boro Favette City boro	Franklin twp	Jefferson twp	Lower Tyrone twp	Masontown boro	New Salem ind	Ohiopyle boro	Point Marion boro	Saltlick twp	S. Brownsville boro	S. Connellsville boro	Springfield twp	Spring Hill twp	Unber Trytone two	Vanderbilt boro	Washington twp	Wharton ind	Total	Grand total	Forest County	Fourth Class Sarnett twp	* Joint schools.

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

11 11	\$4,481 9,922 8,033 4,185 5,916 6,743 5,912 7,20 7,33 2,572 1,920	\$49,313 \$38,302	\$44,795 \$33,518 833,000 23,100	\$76,861	\$\$\scrip\$.00 \$10,500 \$10,500 \$10,500 \$10,000 \$	\$142,329 \$130,422	0000
6	\$7,000 11,600 7,000 10,600 7,200 7,600 4,000	\$65,200	\$162,800	\$173,600	######################################	\$303,800	000 011 6
œ	\$2.519 1,678 2,815 1,088 1,188 1,182 1,428	\$15,887	\$58,005 38,134	\$96,139	(%) (%) (%) (%) (%) (%) (%) (%) (%) (%)	\$172.318	111
7	\$503,792 325,601 562,903 536,770 277,552 224,392 285,610	\$3,177,244	\$11,601,009	\$19,227,836	\$4,558, 825 578,175 2,109,866 4,079,478 1,791,297 1,591,297 1,696,031 1,986,031 1,986,031 1,986,031 2,750,284 2,750,284 2,750,284 2,750,381 1,637,992 1,637,992 1,637,992 1,637,992 1,637,992 1,637,992 1,637,992 1,637,992 1,637,992	\$34,463,721	111111111111111111111111111111111111111
9	\$72 30 88 84 44 46 71	\$20	\$121	\$119	\$168 147 111 111 111 121 121 121 138 138 138 138 138 138 138 138 138 13	\$116	t Fre
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67	8.4 9.72 130 130 216 323 799	# # E	1580	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1966 350 1928 1928 11461 2015 1814 1816 867 159 159 1579 1670 1725 1725 1725 1725 1725	3 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
	Forest County (cont'd) Fourth Class (cont'd) Harmony twp Hickory twp Clonks twp Jonks twp Tionesta boro Tionesta twp	Total	Third Class Chambersburg boro	Total	Fourth Class Antrim twp Fannet twp Green Castle boro Guilford twp Hamilton twp Letterkenny twp Lutresn twp Moreersburg boro Metal twp Montgomery twp Anontgomery twp Peters twp Quincy twp Southampton twp Southampton twp Southampton twp Warren twp Warren twp	Total	Grand total

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	\$3,240 2,330 2,330 4,020 1,068 4,575 4,568 4,575 6,34 3,609 8,00 1,704 1,704 1,800	\$38,012		500 NO.	1,940	7,825	24.560	9,500	9,640	2,560	1.480	1,600	3,360	9.150	12,650	8,320	5,455	1.140	3,360	1,880	8,200	3,660	2,160	91,713	1,780	\$157,156	
	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$51,376		- 8	1,500	5,400	18,300	7,800	7,500	2,100	1,200	1,514	5,700	6.300	8,700	0,600	3,900	126.2	2,700	2,144	6,000	5,168	1,500	19 000	1,500	\$119,718	
	68 4 8 1 . 8 1 . 8 9 000 00 0 4 400 00 0 4 400 00 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$74,200		600	5,000	19,000	63,000	26,000	25,000	2,000	4,000	4,000	9,000	22,200	30,800	22,000	13,600	0,600	000,6	5,000	20,800	10,000	000,91	10,000	5,000	\$395,600	
	\$4,617 1,461 1,296 1,249 1,589 1,440 2,141 1,464 1,092 1,375	\$23,595		000	3,551	30,694	1,326	56.247	36,272	8,065 9,065	22,371	2,486	11,284	40.336	44,065	30,583	20,678	9,5,6	25,097	2.856	21,831	4,832	16,081	29,880	31,057	\$598.854	
	\$923,496 282,152 459,172 284,444 377,820 287,930 481,430 484,230 215,374 215,374 275,072	\$4,719,031	_	- 60 F FOO FA	51,301,130	6,138,830	265,123	11,249,460	7,254,489	1,612,900	4.00,244	497,250	2,256,802	8 067 139	8,813,016	6,116,547	4,135,698	535,157	5 019 458	571,281	4,366,230	946,300	3,216,172	5,977,108	6,211,445	\$119,770,769	
	\$102 73 73 57 108 108 40 45 45 45 45 60 69	99\$		9146	142	341	1330	433	230	950	1.119	124	251	288	304	278	318	107	2 12	114	218	97	536	3/4	1,242	\$312	
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Fulton County	Fourth Class Ayr twp Belfast twp Bethel twp Exchel twp Brush Creek twp Licking Creek twp McConnellsburg boro *Taylor twp Thompson twp Toodd twp Union twp Wells twp	Total	Greene County	Fourth Class	Aleppo twp	Center twp	Clarksville boro	Dunkerd two	Franklin twp	Gilmer twp	Greene two	Greensboro boro	Jackson twp	Jefferson boro	Monongahela two	Morgan twp	Morris twp	Mt. Morris boro	Porry twn	Rice's Landing Doro	Richhill twp	Springhill twp	Washington twp	wayne twp	Waynesboro boro Whitely twp	Total	

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

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Huntingdon County				, , , , ,						
Third Class Huntingdon boro	1983	28	18	46	\$170	\$7,829,653	\$39,148	\$19,600	\$13,800	\$16,100
Fourth Class									- 449	
Alexandria boro	80	4	55	93	\$30	\$289,010	\$1,445	\$10,600	\$9,155	\$5,010
	324	41	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4	46	183,874	919	4,000	3,081	2,310
Brodu twee	417	~	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		100	51,000	255	1,000	745	408
Broad Ton City boro	1940 980	41 C		1 1 6	100	197,082	687.3	4,000	1,200	1,480
Carbon twn	761) IC	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0) IC	109	946 105	0000	0000	2,355	1,620
Cass two	905	10	1 1 1 1 1 1 1 1	2 10	44	910,130	1,101	000,5	9,209	2,134
Cassville horo	202	,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	>	H	72 750	00767	000,5	5,900	2,310
Clay two	131	-11		1 [- 00	937,544	1.188	7,000	100 10	050 &
Coalmont boro	। 	. 23		6	14	28.631	143	2,000	1,857	1 090
Cromwell twp	277	00	0 0	00	43	344,769	1.724	8,000	6,276	4,620
Dublin twp	198	00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	90	39	312,741	1,564	8,000	6,436	4,350
Dudley boro	13	ಣ	C.3	rO	18	91,264	456	5,400	4,944	3,375
Franklin twp	1462	63		co	111	553,555	1,668	3,000	1,332	1,368
Henderson twp	475	4	1	₩	22	219,746	1,099	4,000	2,901	1,704
Hopewell twp	217	4		4	40	159,291	962	4,000	3,204	2,220
Jackson twp	388	63	co	9	49	293, 423	1,467	009*9	5,133	4,433
Juniata twp	683	Ç1 ·	1	C1	65	129,729	649	.2,000	1,351	1,110
*T Coor tree	549	4.	1	41	53	234,321	1,171	4,000	9,829	2,920
Monleton hone	4004	4.		4-	65	259,109	1,296	4,000	2,704	1,920
Marklevshire hore	100	4 C	1	4 6	2.5	101,004	1,393	4,000	2007	T,343
Mill Creek horo	401	10		7 6	10	100,001	010	000,5	1,590	000
Miller two	707	30	-	30	99	139 191	909	000,16	1.340	000 000 1
Morris two	1150	i 63		3 63	8 8	267,700	1.339	3,000	1,661	1.296
Mt. Union boro	1151	19	17	38	200	2.212.980	16,065	39,400	23,335	21,951
Oneida twp	266	ಣ	1	60	200	244,552	1,223	3,000	1,777	1,440
_	145	63	2	00	35	279,082	1,395	000,6	7,605	6,098
*Petersburg boro	236	-60	4	50	44	243,000	1,215	6,300	2,085	3,528
Penn twp	431	-1		1	52	365,000	1,825	2,000	5,175	4,020
Porter two	111	Pupils	trans	trans ported	***	853,045	4,265			1,200
Kockfill Doro	132	4 (4	34	137,889	689	4,000	3,311	2,400
Chode Con here	14	to r	4	<u>_</u> ,	201	122,395	219	900,2	7,188	5,175
Chirley two	204	ilu	1	, i	- 50	54,000		1,000	(30)	000
Shirlovshing bono	679	CT CT		CT *	40	095,773	5,4(9	000,61	120,11	8,570
orna Similar Solla	040	4	-	4	03	02,201	ore	1,000	- 1 00	\$00 \$

1,540 3,345 1,776 3,600 1,776 1,776 1,776 1,776 1,740 1,849 1,848 1,848 9,563	\$148,916	\$165,016	\$26,190 27,722	\$53,912	\$3,508 \$3,508 \$3,700 \$3,700 \$4,700
1,200 5,344 5,339 4,792 2,211 7,521 7,521 1,067 6,756 2,674	\$196,111	\$209,911	\$26,350 25,793	\$52,143	\$5,743 \$3,000 \$3,000 \$11,700 \$6,300 \$6,200 \$1,200 \$
4,000 6,000 6,000 8,000 3,000 7,000 10,660 15,600	\$270,300	\$319,900	\$46,000	\$134,200	\$6,000 10,000 10,000 10,000 147,000 147,000 16,400 15,000 15,000 13,600 13,600 11,000 46,000 11,000
3,202 656 1,661 1,208 1,479 1,524 1,333 3,844 1,326 2,894	\$79,351	\$118,499	\$19,650 62,407	\$82,057	\$457 4,169 4,169 1,716 1,245 1,805 1,806 1
640,392 131,250 332,332 241,680 157,784 295,814 304,758 366,606 768,815 265,198 573,741	\$15,870,612	\$23,700,265	\$3,929,924 12,481,302	\$16,411,226	\$91,404 1,749,458 833,578 1,543,118 6,692,792 1,691,485 1,445,226 3,601,911 482,448 794,726 1,379,966 133,430 1,540,400 1,540,
160 122 122 122 123 129 129 139 139 139 139 139 139 139 139 139 13	\$61	\$77	\$85 156	\$130	\$1 171 172 173 173 173 174 175 175 175 175 175 175 175 175 175 175
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1917 31 1036 218 442 118 297 1656 909 706			1076 1878		6004 6004 6009 11867 11893 1181 11077 11077 11830 11805 1180
Smithfield twp Springfield twp Spruce Greek twp Tell twp Thee Springs boro Todd twp Union twp Walker twp Warrior's Mark twp West twp *Wood twp	Total	Grand total	Indiana County Third Class Center twp	Total	*Armagh boro Armstrong twp Banks twp Banks twp Blanks twp Blairsville boro Brush Valley twp Buffington twp Canoe ind Canoe ind Cherry Hill twp Cherry Hill twp Cherry Tree boro Conemaugh twp Creekside boro Conemaugh twp Creekside boro *East Wheatfield twp *East Wheatfield twp Georgeville ind Glant twp Green twp

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

	п	\$13,419 5,440 10,392 10,392 10,524 10,240 11,10 11,10 11,10 11,10 11,10 11,10 11,10 11,10 11,10 11,10 11,10 11,10 11,00 11,	\$256,092	\$310,004	\$23,718	\$1,020 3,768 4,368 6,420 11,420 11,776 4,853 8,853 8,654
	10	\$16,312 \$16,312 \$15,739 \$17,219 \$17	\$307,135	\$359,278	\$23,132	\$1,473 4,945 6,286 8,472 16,000 2,280 6,557 11,985 9,208
						4
	0	\$24,600 1,000 1,000 21,800 21,800 21,800 22,800 22,000 11,	\$550,200	\$684,400	\$73,000	\$3,000 10,000 10,000 23,200 50,000 4,000 14,600 12,800
	- 00	\$8,238 5,238 1,682 6,061 4,681 10,136 4,553 416 4,553 411 5,216 7,7589 1,574 1,574 1,574 1,574 1,574 1,586 1	\$254,388	\$336,445	\$14,868	\$527 3,055 1,328 1,328 1,200 21,074 1,720 1,043 3,592
		\$1,657,586 103,375 320,488 1,212,380 906,279 1,777,443 29,077,903 90,531 83,263 1,617,784 1,517,784 1,617,794 1,407,090 8,113,429 1,407,090 8,113,429 1,580,374	\$50,878,344	\$67,289,570	\$8,973,645	\$105,430 611,081 742,776 265,089 1,489,952 4,214,851 344,010 208,512 523,062 718,341
	ø	\$72 103 103 103 135 135 135 135 135 135 135 135 135 13	96\$	\$102	\$132	\$5 # 6 5 8 8 8 8 9 9 # 6 8 8 9 9 9 # 6 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
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	63	813 1306 1306 254 1705 171 171 1279 883 1837 1859 1859 1859 1858 1859 1859 1858 1858		1	1689	443 884 846 76 675 1235 1101 1101 87
	1	Fourth Class (cont'd) Homer Clity boro Jacksonville boro Montgomery twp Montgomery twp North Mahoning twp Pine twp Pine twp Plany twp Rayne twp Saltsburg boro Saltsburg boro Saltsburg boro Santskaburg boro Santskaburg boro Santskaburg boro Shelocta boro Shelocta boro Shelocta Lebanon ind Washington twp Washington twp West Mahoning twp West Wheatfield twp	Total	Grand total	Jefferson Gounty Third Class Punxsutawney boro	Fourth Class Barnett twp Beaver twp Bell twp Big Run boro Brockway boro Brockwille boro Clover twp *Corsica boro Fildred twp Falls Creek boro

	95
2.664 96,120 8,120 8,100 10,68 8,104 11,44 12,58 8,30 11,44 11,41 11,41 12,38 40 13,33 13,	\$208,251 \$231,9(9 \$3,072 6,504 6,504 2,130 2,130 4,020 3,324 7,074 2,140 4,020 4,020 7,665 7,665 7,665 1,662 1,662
3,748 11,440 6,687 11,227 11,227 10,554 3,865 2,183 3,549 2,455 6,424 4,697 11,019 10,440 17,035 2,239 2,239 17,035 17,03	\$226,470 \$324,602 \$2,344 \$4,996 9,138 9,199 2,355 5,608 5,939 8,939 6,93
6,000 115,000 115,000 114,200 114,200 114,000 115,000 115,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000 11,000	\$415,800 \$4,000 7,000 12,800 6,000 4,000 7,000 11,200 11,200 11,200 11,200 11,200
2,252 560 560 560 2,273 2,273 2,373 3,135 1,451 1,461 1,345 5,581 2,581 7,11 1,749 1,749 1,749 1,749 1,749 1,749 1,749 5,191 5,191 5,191 5,191 5,191 5,193	\$119,330 \$1,656 2,004 3,662 2,801 1,392 2,415 3,461 1,177 1,210 1,684 1,684 1,177 1,210 1,684 1,684
450, 480 11,634,616 551,525 462,550 594,602 605,333 626,333 626,322 201,302 201,302 201,302 201,303 1116,173 1116,173 1116,173 1116,173 112,197 384,502 343,492 811,174 204,926 1,033,192 55,410 406,481	\$32,839,840 \$31,190 \$31,190 \$40,831 730,439 129,449 278,366 560,139 662,162 588,656 235,387 241,992 336,770 186,721 151,144
53882388828858486448 2 44488	\$60 \$70 \$70 \$70 \$70 \$70 \$70 \$70 \$70 \$70 \$7
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868 988 998 172 1152 1152 1152 1038 1038 1038 1038 1038 1038 1038 1038	1039 506 506 506 104 220 974 649 1056 1056 133 433 433 403
Gaskill twp Heath twp Headerson twp Knox twp Oliver twp Perry twp Polic twp Porter twp Reynoldsville boro Ringgold twp Survaer twp Rase twp Survaer twp Core twp Reynoldsville boro Timblin boro Timblin boro Yunion twp Washington twp	Grand total Juniata County Fourth Class Beale twp Tolaware twp Fayette twp Fermanaugh twp Greenwood twp Lack twp Lack twp Miffin boro Miffin boro Miffin boro Monroe twp Port Royal boro Suruce twp Fayette twp Monroe twp Suruce twp Fort Royal boro Suruce twp Suruce twp Suruce twp Suruce twp Fort Royal boro Suruce twp

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

1	63	00	4	10	9	<i>L</i>	∞	5	10	11
Juniata County (cont'd)				1						
Fourth Class (cont'd) Turbett twp Tuscarora twp Walker twp	707 979 999	10 .0		10 20 01	\$66 81 81	\$322,631 390,715 810,579	\$1,660 1,954 4,053	\$5,000 9,000 10,000	\$3,340 7,046 5,947	\$2,184 4,980 4,728
Total	\$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	97	20	117	\$28	\$6,881,400	\$34,409	\$121,000	\$86,591	\$63,271
Lackawanna County										
Second Class Scranton city	2050	285 285	288	915	\$183	\$168,201,647	\$841,008	\$971,600	\$274,500	\$319,672
Third Class										
Archbald boro Blakely boro	650 910	57	 	69	\$63	\$4,315,341	\$21,577	\$71,400	\$49,823	\$40,782
Carbondale city	1102	15.	1 00 I	129	92	11,144,615	55,723	136,600	80,877	77,250
Durmore boro	1389	153	30 00 00 00 00 00	156	1985	5,753,565	28,768	71,000	42,232	23,748
Fell twp	44	46	00	72	53	2,841,750	14,209	55,600	41,391	32,228
Olyphant boro	1190	% fc	9 9 P	101	46	4,629,945	23,150	104,800	81,650	60,510
Taylor boro	1582	- 6 <u>c</u>	500	200	121	10,301,334	51,507	90,200	38,693	29,649
Throop boro	526	66 44	00	53.53	25 80 13 12 80	6,552,390 3,055,341	32,762	78,000 54,800	45,238	24,850
Total	5 5 5 8 8 8 8	729	209	938	\$83	\$77,636,159	\$388,183	\$979,800	\$591,617	\$441,048
Fourth Class Abington ind Benton twp	1974	91-10	I = 1 1 1 1 1 1 1 1 1 1	133	\$169	\$2,196,938 660,563	\$10,985	\$14,400	\$3,900	\$6,795
*Clarks dreen-Summit Jt.	1944	19 19	N O	25	165	830,772	4,154	17,400 26,800	13,246	9,180
Covington twp	221	1 5	7 a 6 a 6 a 6 a 6 a	-11-	40	145,306	1.401	7,000	2000	400
Flmburst boro	1187	 	9		80 7	973,101	4,866	12,200	7,534	7,296
Glenburn boro	1598	1 1		4 4	123	492,686	2,463	4,000	2,181	2,160
Greenfield two	327		G	- 4	46	45,621	228	1,000	772	009
	404	- r ເລ	1 61	-10	- 0G	353,399	1,767	7,400	5,680 5,638	20 cc

15,012 12,285 900 400 19,065 17,577 5,346 2,508 4,248 3,500	7,695	\$155,140	\$915,860	\$110,973	\$20,186	\$1,600 \$4,000 \$4,000 \$3,000 \$3,420 \$3,420 \$3,800 \$4,420 \$6,724 \$6
117,910 13,649 600 336 24,124 7,394 7,394 7,394 7,394 7,900 8,900 9,400	2,795 10,540 1,191	\$180,681	\$1,046,798	\$63,900	\$17,400	88.00 10.1,534.8 10.1,584.0 10.1,584.0 10.1,584.0 10.1,00 10
27, 400 17, 800 2, 600 30, 800 30, 800 10, 600 10, 600 10, 600 10, 600 10, 600 10, 600 10, 600 10, 600 10, 600 10, 600	14,000 2,000	\$288,000	\$2,239,400	\$346,400	\$61,400	\$4,000 8,400 11,000 11,000 11,000 10,400 10,400 11,
9,490 4,151 1,451 1,451 1,451 1,461 2,206 2,206 1,007 1,007 1,007 1,968 4,089 8,976	1,205 3,460 809	\$114,906	\$1,344,097	\$781,951	\$51,028	\$2,164 \$2,252 \$4,252 \$5,113 \$6,040 \$6,040 \$6,997 \$6,997 \$6,993 \$6,177 \$1,170 \$6,993 \$6,177 \$1
1,896,198 830,277 290,239 122,863 272,644 1,215,183 1,606,540 441,165 201,318 533,288 391,643 819,810 1,795,152	240,950 692,013 161,775	\$22,981,044	\$208,818,850	\$156,390,201	\$10,385,582	\$432,735 \$60,386 \$60,386 \$60,386 \$1,022,557 \$1,208,027 \$945,440 \$1,434,033 \$1,399,495 \$1,399,495 \$1,386,617 \$951,002 \$35,369 \$2,675,111 \$1,287,081 \$3,871,419 \$1,130,332 \$1,130,332
6. 4. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	823.60	\$84	\$126	0000	\$179	\$108 64 101 103 113 1140 1140 1155 1158 80 80 80 80 80 80 80 80 80 80 80 80 80
26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	40°C3	275	2,128	313	58	4 - 8 - H - 6 - 6 - 6 - 6 - 7 - 6 - 6 - 7 - 6 - 6
trans 3 5 7 6 6 7 4 7 7	5	65	557	167	17	ଇଟା ପ ପରର 4730
19 13 22 24 24 44 44 66 10 10 10 10 10 10 10 10 10 10 10 10 10	40001	210	1,571	146	41	44911100800000511888
827 391 1799 1697 470 262 432 432 432 374 374 392 1153 1153 1193 1193	567 445 1000			2499	2030	1436 671 1341 1219 1450 1714 1759 1759 1618 1860 1860 1901 975 2172 2172 1481
Lackawanna twp Lackawanna twp La Plume boro Lehigh twp Madison twp Mayfield boro Moscow boro Newton twp N. Abington twp Razsom twp Roaring Brook twp Scott twp S. Abhgton twp	Spring Brook twpVandling boro	Total	Grand total	Second Class Lancaster city	Third Class Columbia boro	Adamstown boro Akron boro Bart twp Brecknock twp Christiana boro Clay twp Colerain twp Conestoga twp Conestoga twp Drunce twp Earl twp East Cocalico twp East Donnogal twp East Donnogal twp East Donnogal twp East Donnogal twp

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

П	c1	9	4	ro	9	70	ω	6	10	11
Lancaster County (cont'd)										
Fourth Class (cont'd)				_						
East Hempfield twp	2165	11	7.5	8	\$213	58.58° 7.	Gf7,128	\$21,260	. 006. 98	811,250
East Lampeter twp	2124	107	-	19	203	8,851,513	19,258	19,800	5,700	8,280
Eden twp	1962	ægr.	1	च ि	S .	385,906	1,015	4,000	2,082	1,600
	1945	i	1 2 2 2	ic.	165	827,963	4,140	5,000	1,500	1,940
Elizabethtown boro	2229	13	6	252	234	5,155,994	25,780	23,800	009*9	11,115
Ephrata boro	1326	51	17	53	100	2,890,388	14,452	32,400	17,948	18,117
Ephrara twp	2214	14		34	229	3,204,325	16,022	14,000	4,200	5,480
rulton twp	1040	6	67	11	\$0 00	914.230	4,571	11,400	6,829	5,724
Lancaster twp	9537	10	-1	17	793	13,480,072	67,400	18,400	5,100	8,595
Teacolt ind	2220	I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		260	2,862.957	14,815	11,000	3,300	4,400
Titita bono	1535	٦,	1 3 1	- G	127	127,684	638	1,000	362	400
Tittle Doile two		44	<u>c</u> c	250	100	4,900,783	24,504	35,600	11,096	16,830
Manheim boro	0316	7	N	Q 1/Q	123	986,130	4,931	8,400	3,469	3,570
Manheim fun	01100	T - CC	77	100	017	5,881,406	29,407	30,200	8,100	14,310
Manor two	1870	100	4 6	200	のない。	11,797,755	55,980	38,800	10,800	17,888
Marietta horo	002	0	J n	000	001	0,144,553	227, 627	55,600	006,6	15,605
Martie twn	1666	0 0	٥	07 5	000		4,571	14,000	9,429	7,830
Mount, Toy horo	9071	1	0	106	127	1,000,000	002, 00	12,000	4,200	4,680
	1967	14)	17	108	9 240 694	71 740	23,600	6,600	10,980
Mountville boro	1300	9		199	105		2 146	74,000	4,200 o cz4	0,040
New Holland boro	1000	ن	0	121	675		05140	16,500	400,0	25,100
New Milltown ind	2303	_	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7	268	068 440	OF E	1,000	50510	000
Paradise twp	2035	60	දා	16	180	2,883,983	14,420	16,600	0000	400
Penn twp	2186	#	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14	219	3,064,138	15,321	14,000	4,200	5,690
Pequea twp	9356	1-		r-	588	2,016,817	10,084	1,000	2,100	2,800
Frovidence twp	1691	o .	1,11	0	129	1,160,848	5,804	000,6	3,196	3,480
Quarryvine Doro	1174	4 (_ 2	11	S.	992,000	4,960	12,400	7,440	5,895
Codebane tree	2190	20 1		18	220	3,967,412	19,837	13,000	5,400	0,960
Collaborate trans	18831	- 0		2	148	1,037,670	5,188	7,000	2,100	2,800
	1000	-	00 0	27.0	156	3,442.383	17,212	22,600	6,600	10,755
Strochurg tree	2011	- 0	10	φ ç	176	1,075,814	5,379	0,000	1,800	3,105
Torro Hill bono	2138	10	1 0	21	205	2,050,738	10,299	10,000	3,000	3,940
Unner Leagner two	027	2 4	0 0	700	100	472,169	2,361	7,600	5,239	4,266
Warwick two	2077	14	0 7	10	20 E	5,167,257	100 X 300 1	21,200	6,000	8,990
Washington horo	1451	14	ř	01	0.00	2,013,484	13,067	18,800	5,733	7,940
West Cocalico twn	1780	٦ -	1 1 1 1 1 1	1 -	011	120,027	1,005	2,000	3000	
West Donegal twn	1918	1 00		0	160	1,012,040	1 3000 A	11,000	98,890	4,280
	2	9	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0	007	1,401,031	0,400	00000	2,400 (

6,770 5,540 9,900	\$371,685	\$502,844	\$131,525	\$35,277	\$15,606 3,840 2,400 960 3,679	5,880 1,480 12,456 4,560 6,831	6,855 4,104 4,506	4,220 3,582 17,301 8,873	4,200 3,600 13,645	2,105 4,806 1,140 9,720	\$149,189	\$315,991
4,800 4,200 6,300	\$298,947	\$410,247	\$113,700	\$30,600	\$17,647 4,719 3,719 1,316 4,435	6,259 1,200 17,790 4,267 8,821	5,487 6,635 6,635	24,045 24,108 12,854	2,468 20,097	5,453 5,342 000 15,214	\$186,500	\$330,800
16,400 14,000 22,800	\$835,400	\$1,243,200	\$415,600	\$111,200	\$27,600 10,000 5,000 2,000 5,600	13,800 4,000 27,000 12,000	9,000	7,200 35,600 17,800	9,000 31,600	21,000 21,000 20,000 21,000	\$316,200	\$843,000
13,060 12,631 20,355	\$724,854	\$1,555,733	\$383,734	\$91,303	\$0,953 5,281 1,281 684 1,165	8,997 8,997 9,210 7,733	11,513 4,081 1,965 7,855	3,155 11,492 4,946	1,952 7,021 11,503	3,258 3,061 3,75 7,75 7,75 7,75	\$133,003	\$559,030
2,611,908 2,526,140 4,070,849	\$144,970,225	\$311,746,008	\$66,746,863	\$18,260,550	\$1,990,693 1,056,253 256,289 136,824 233,000	1,508,199 799,340 1,841,993 1,546,656 715,731	2,302,540 816,229 302,941 1,570,993	2,298,347 2,298,264 989,264	1,404,143 2,300,503	651,545 651,545 612,242 1,157,204	\$26,798,273	\$111,805,686
163 180 194	\$180	\$266	\$176	\$179	\$80 106 51 68 477	116 200 200 68 129 65	144 91 49	6888	156 79 47	204	\$87	\$142
2142	296	1,167	379	102	25 20 20 20 20 20	52.22	90 8 H	134	- 0 65 4		303	784
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2036 2036 2098			2012	2031	976 1406 419 745 355	1522 2116 746 1658 686	1792 1194 393 1781	1175 747 527 527	1881 959 356	1001 2132 480 1.043		
4 1 1 4 1 1 4 1 1 1 1 1 1 1 1		Grand total	\$ 25 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Id Class Ellwood City boro	0	00ro	North Beaver twp	Vp Transport Tra		Wampum boro Washington twp Wayne twp	1	Grand total

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

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Lebanon County										
Third Class Lebanon city	2230	99	73	139	\$234	\$32,505,904	\$162,530	\$153,600	\$41,700	\$42,760
Fourth Class									1	7
Annyille twp	1509	21.5	0 4	21	\$115	\$2,410,164	\$12,051	\$22,800 16,800	\$10,749 8.330	\$11,258 6,890
Cornwall twp	2533	10	10	20	716	14,312,440	71,562	22,000	000.49	10,800
East Hanover twp Heidelberg twp	977	-	6	118	2881	881,141 1,793,652	4,406 8,968	13,400	6,594	5,570
Jackson twp	1739	13		13	138	1,790,835	8,954	13,000	4,046	5,080
Jonestown boro	263	41	1 01	0.1	107	3/h,440	13.808	15.400	8,123	7,088
Mill Creek twp	1816	10	- 9	16	146	2,343,212	11,716	17,200	5,484	7,650
Myerstown boro	1740	٥٥	11	17	138	2,343,651	11,718	19,200	7,482	9,135
North Cornwall two	1849	2 6	1 1 1	ာင္	134	1,794,722	8,974	12,000	3,600	4,740
	1850	16		16	121	2,416,631	12,083	16,000	4,800	6,400
North Londonderry twp	2063	41 2	31	400	186	742,691	3,713 93,488	35 900	1,200	1,600
Richland boro	1881	4	63	9	157	940,013	4,700	6,400	1,800	1,76,2
South Annyille twp	9904	9 [ខេត្	225	1,346,415	6,732	6,000	1,800	2,340
	1902	10	ь ,	20	1001	1,582,456	- 216,2	10,000	000:00	3,940
Swatara twp	096	00		90	62	631,080	3,155	8,000	4,845	3,576
West Cornwell twn	814	15		12	7.5	558,500	4,293	12,000	7,707	5,400
West Lebanon twp	008	#120		-14	71	496,085	2,532	7,000	4,520	3,360
Total	1	215	92	291	\$175	\$50,433,340	\$254,666	\$306,200	\$119,072	\$137,459
Grand total		281	149	430	\$194	\$83,439,244	\$417,196	\$429,800	\$160,772	\$180,219
Lehigh County										
Second Class Allentown city	2260	391	92	483	\$248	\$119,753,760	\$598,769	\$501,400	\$144,900	\$169,710
Third Class										
Whitehall twp	2113	46	14	8	\$199	\$11,968,358	\$59,842	\$62,800	\$18,000	\$20,804

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\$1,800 17,650 37,895 21,650 21,253 12,775 12,775 13,500 13,500 10,340 10,340 11,000 10,340 11,000 11	\$183,654	\$374,168	\$94,290 203,560	\$297,850	\$16.368 51,390 21,390 21,983 22,906 50,937 51,86 51,132 51,132 22,518
21, 777, 72, 6600 6, 6	\$154,016	\$316,916	\$88,771 175,200	\$263,971	\$14,100 70,325 10,325 18,900 18,900 18,500 28,500 28,300 27,400 27,600 29,924
\$\$ 2000 \$\$	\$386,200	\$950,400	\$294,500 618,600	\$913,400	\$49,400 95,000 67,000 67,200 64,900 155,600 176,000 176,000 99,800 176,000 99,800 176,000 99,800 176,000
28,223 28,867 37,666 20,5567 20,567 20,567 20,699 2	\$309,751	\$968,362	\$206,029	\$949,455	\$49,704 25,675 51,775 51,773 12,480 15,065 552,621 72,444 72,444 109,665 10,076
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Alburtis boro Catasauqua boro Coopersburg boro Coopersburg boro Emaus boro Fenaus boro Grimes ind Grimes ind Heidelberg twp Lower Macungie twp Lower Milford twp Salisburg twp Salisburg twp Salisburg twp Salisburg twp Copper Milford twp Upper Macungie twp Upper Milford twp Upper Macungie twp	Total	Grand totalLuzerne County	Second Class Hazleton city	Total	Third Class Ashley boro Duryea boro Edwardsville boro Foster twp Freeland boro Hanover twp Hazle twp Jenkins twp Kingston boro Larksville boro Larksville boro Larksville schools.

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

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Luzerne County (cont'd)		_		_						
Third Class (cont'd)	2001	001	07	- 001	900	416 780 033	015 00 00 00 94	0.06 1019	\$107.350	\$10.8 999
Newbort twp	2434	- 83.82 83.82	4 03 D 03	20 20 20 20 20 20 20 20 20 20 20 20 20 2	261	42,651,248	913,256	124,600	005, 1016 35, 400	
Pittston city	870	- 16	22	148	-12	11,092,676	55,463	159,400	103,937	88,260
Plains twp	1328	112	31,	143	100	14,366,162	71,831	149,200	77,369	48,265
Plymouth boro	979	7.5	- 56	88 9	000 i	7,830,811	39,154	103,200	64,046	58,710
Wost Hazlaton boro	1000	10	06 06	- 68 68	0 %	5, 203, 433	16,017	43,000	96,983	116,02
West Pittston boro	1296	12.0	386		86	6,053,599	30,268	69,000	38,732	21,700
wires-parte twp	SONS	62	3	()0	134	1, 12 C. X. 1, 1	40,440	0.4.5.CM)	TO ADDI	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
Total	1	1,2063	5663	1,773	\$203	\$359,865,507	\$1,790,327	\$1,886,300	\$885,640	\$794,387
Fourth Class										
lo	529	20	11	31	(6) (6) (6)	\$1,782,742	\$8,914	\$33,200	\$24,286	\$20,490
Bear Creek twp	1837	2 4	65	7 12	80	1.363,626	1,469 6,818	17,600	10.789	8,682
	1003		1	-	81	81,251	406	1,000	594	480
Butler twp	1079	11	1 1 2 1 1 1 1	11	800		4,694	11,000	6,306	5,208
Conyngham boro	2128	63 6		61 8	202	1 000 150	- 500° E	- 000° 61 8	009	800
Conyngnam twp	1001	777		1 4	0.10	583 619	9,000	000.22	1080.8	11,860
Dallas boro	1057	5 10	00	D 00	- 46		3,352	009.00	5.248	4.725
Dallas twp	1367	9	4	10	103	1,026,103	5,131	10,800	5,669	4,973
Denison twp	201	10	1	20	39	192,934	ැල ය ගිනි ගි	2,000	4,085	3,375
Dorrance twp	615	96		96	23 T	1 103 436	1 rc	900,96	90, 033	2,808
Exeter boro	1820	96	-61	54	F 16	6,805,270	34.026	48,800	14,174	23.550
Exeter two	1765	4		ব	141	562,363	2,812	4,000	1,200	1,600
Fairmount twp	245	00		00	41	326,199	1,631	8,000	6,369	4,290
Fairview twp	1352	<u>م</u>	¢1		102	(10)	400,004	004.7	3,040	4,104
Forty-Fort boro	2187	67 -	 08	, CO	219	11,372,665	26,263	28,000	000,61	20,773
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Hughestown boro	1852	12.0	9	21	151	3,174,211	15,871	22,200	6,329	9,810
Hunlock twp	280	1-1	1	1-	. 43	300,810	1,504	7,000	5,496	3,840
Huntingdon twp	245	Φ 10	.c	4 1	147	580,443	2,302	10,000 20,000	686 6	0.000
Todgo boro	1849	G. 67		ର କୀ	101		1.520	3,000	1,480	1,350
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A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

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twp 1767 7 7 2201 2201 3 2201 3 246 7 7 246 7 7 246 7					11.907
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3,813 2,108	\$177,129	\$441,458		\$142,427 23,598	\$166,025	326	18,880	1,808	1,022	8,644	25,673	4.917	10,668	10,397	7,831	4,280	1,799	34,066	001.0	7,683	8,215	\$166,511	\$332,536		\$40.343	\$5,124
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Watson twp Wolf twp Woodward twp	Total	Grand total	eKean County	Bradford e:tyKane boro	Total	ourth Class	Bradford twp	Ceres twp	Eldred boro	Eldred twp	resident two	Hamlin twp	Kenting twp	Latayette twp	Liberty two	Mt. Jewett boro	Notwich twp	Port Allogheny Boro	Sergoant two	Smethport boro	Wetmore twp	Total	Grand total	ifflin County	hird Class Lewistown boro	ourth Class Armarh (wp

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

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	F	Mifflin County (cont'd) Fourth Class (cont'd) Brown twp Burnham boro Decatur twp Derry twp Granville twp McVeytown boro Mento twp Newton Hamilton boro -Oliver twp Union twp	Total	Grand total	Monroe County Third Class Stroudsburg boro	Fourth Class Barrett twp Chesturt Hill twp Coolbaugh twp Delaware Water Gap boro East Stroudsburg boro Fidred twp Hamilton twp Jackson twp Middle Smithfield twp Pocono twp Porch twp Polk twp Poik twp Friee twp Ross twp Smithfield twp Ross twp

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10,269	\$129,034	\$172,886		\$552,658	\$262,257	376,526	1.107,620	219,268	\$2,026,277		\$31,957	35,688	592,3	4,915	5,204	100,00	17,021	0000	1050	D0761	7 149	2003	15,618	97,777	45,470	6,985	1,425	3,945	24,032	11,888	5,029	15,042	0.0882 0.0872	
2,053,825 152,197	\$25,806,418	\$34,576,878		\$70,530,530	\$52,451,350	75,305,266	221, 523, 500	43,853,680	\$405,255,417		\$6,391,307	7,137,681	1,873,860	982,363	1,040,706	1,5/1,551	2,300,383	000,211	1,651,521	O18,842	1 090 888	1,678,578	3,123,623	19,555,304	9,094,057	1,397,025	285,008	789,069	4,806,462	2,377,584	1,005,743	3,008,423	1,676,436	* OF ROTE
51	\$169	\$178	<u>,- ,</u>	\$341	 \$375	580	1,086	357	\$619		\$188	246	(60	108	97.0	822	112	101	177	100-	141	319	263	175	86	285	158	109	169	169	231	167	077
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Tobyhanna twp Tunkhannock twp	Total	Grand total	Montgomery County	Second Class Norristown boro	Third Class Abington twn	Cheltenham twp	Conshohoeken boro	Pottstown boro	Total	Hourth Close	Ambler boro	Bridgeport boro	Bryn Athyn boro	Collegeville boro	Douglass twp	East Greenville boro	East Norriton twp	Fagleyville ind	Franconia twp	Green Lane Doro	#IIIDOTO DOTO	**************************************	Horsham twn	Jorgintown horo	Langdale horo	Limerick two	Line Lexington ind	Lower Frederick twp	Lower Gwynedd twp	Moreland	Lower Pottsgrove twp	Lower Providence twp	Lower Salford twp	Mariborough twp

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

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Montgomery County (cont'd)	-1									
Fourth Class (cont'd)	4	,		-		100 0040	240 4	890	900 -	999
Montgomery twp	2161	40	1 7	44 2	212	0.89,655	45,240	96.200	7,200	13.650
New Honower two	1490	2 O	I	3 3	107	960,084	4,800	000,6	4,200	4,176
North Wales horo	9314	5 00		, ř3	272	4,076,000	20,380	16,400	4,500	8,550
Pennsbury boro	1726	-1	. 9	200	136	1,774,590	8,873	14,200	5,327	099.9
*Perkiomen twp	2454	61	1 1	C)	384	789,049	3,945	2,000	009	00%
Plymouth twp	2245	- 57	1	24	241	5,796,978	28,985	24,000	7,200	12,000
Red Hill boro	1484	4	63	9	113	679,701	2,299	6,400	20,00	2,970
Rockledge boro	2363	9	ගෙ	6	299	2,693,574	13,469	009,800	200,43	DCB, 4
Royersford boro	2369	13	10	23	302	2,008,548 201,404	050,050	20,000	0,300	11,700
	1297	4	1	41	2005	501,484	- 000 G	#,000 #00	040, rc	5 114
*Schwenksville boro		10	-	-	2000	1 277 8.12	0.880	6.000	1.800	2.340
	2215	0 0		: :	627	3 549 907	17.711	90,66	12.089	14.820
Souderton Doro	1001	2 1	4 0	77	131	14.801.718	74,609	36,600	006.6	18,925
Summentown ind	1309	3 60	0) (1)	105	315,281	1,576	3,000	1,424	1,539
Swamp ind	2055		1 8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	- 0	184	184,373	606	1,000	300	452
Towamenein two	1727	4 40		1 1/2	136	954,500	4,773	7,200	2,427	2,805
Trappe boro	2435	2)	2 6 8 8	61	362		3,622	2,000	009	000
	2424	25	1	ণ্ড	348	8,659,308	43,497	25,000	2,200	12,500
	1741	4	1 1 1 1 1 1	খ্যা	138	553,551	2,768	4,000	1,232	1,400
_	2519	-	_	so ₁	275	2,195,327	16,097	8,200	2,400	4 100
	14040	= 8		3 1	707	1,1/8,1/3	0,000 12,000	000,00	*01.00 .001.00	14.500
	2304 9440	- - - - -	16	62.5	200	10 565 949	20,086	31,200	8.400	16,325
Upper Moretain two	1501	3 6	OT	- 6	100	991.411	1,457	2,000	009	089
	1001	1 12	-	1 145	186	9,795,249	13,976	15,000	4,500	6,750
	1541	1		510	117	586,286	2,931	2,000	2,069	1,940
_	1961	0.	4	03	167	2,175,121	10,866	13,800	3,900	096,9
_	2529	I		11	668	7,349,231	36,746	11,000	3,300	5,500
	1946	12	-	55	165	2,148,370	10,742	13,200	3,900	5,985
	1465	9	(0)	αc	111	885,336	4,427	8,400	3,973	3,870
Whitemarsh twp	2425	22	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22	349	,695,	38,461	22,006	6,600	11,000
Whitepain twp	2473	20	7	[-	413		14,467	7,400	2,100	3.420
Worcester twp	2154	9	¢1	œ	210	1,679,807	6,399	8,400	2,400	0,120
Total	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	543	2143	7573	\$256	\$194,322,830	\$971,615	\$800,400	\$263,804	\$394,202
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	\$13,650	\$2,740 960 1,540	2,664	0.38 888 888	408 408 960	\$15,268	\$28,918		\$122,273 81,253	\$203,526	\$15,965 24,763 16,450	\$57,178	\$2,280 24,456 26,080 456 456 11,2154 11,215
	\$17,366	\$3,065 1,151	2,011	1,524	1,266	\$18,594	\$35,960		\$105,000	\$175,200	\$13,800 21,300 14,100	\$49,200	\$2,413 \$2,413 \$2,400 \$5,500 \$300 \$7,100 \$7,103 \$900 \$900
	\$41,400	\$7,000 2,000 4,000	2,000	900,4	2,000	\$36,000	\$77,400		\$367,000	\$625,600	\$51,200 78,000 51,400	\$180,600	\$6,000 138,000 11,000 11,000 77,000 10,000 5,000 5,000
_	\$24,034	\$3,935 849 2.488	2,413	1,626 476 - 266	1,500 530 734	\$17,406	\$41,440		\$476,171 380,383	\$856,554	641,865 59,891 75,000	\$176,756	6.587 17.868 17.868 4.406 7.789 7.899 8.257 8.257 8.899 8.899
	\$4,806,980	\$787,158 169,872 497,635	482,653 597,891	95,278 95,278	106,000 146,921	\$3,482,036	\$8,289,016		\$95,234,104	\$171,310,870	\$8,373,060 11,978,170 15,000,000	\$35,351,230	\$717,551 1,529,094 3,573,650 881,298 141,664 1,313,800 768,470 1,413,400 967,408 451,490 761,490
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Name of the last	1660	1475 1082 1616	1562	375	140S 829				2315		2044 1977 2391		1573 1883 2988 983 1775 1775 2100 1946 1946 1969
Montour County	Third Class Danville boro	Fourth Class Anthony twp Gooper twp Derry twp		Mayberry twp	Washingtonville boro	Total	Grand tetal	Northampton County	Second Class Bethlehem city Easton city	Total	Third Class Bangor boro Northampton loro Wilson boro	Total	Fourth Class Allen twp Bath boro Bethlehem twp Bushkill twp Chapman boro East Allen twp Fast Bangor horo Forks twp Freemansburg loro Glendon horo Hanover twp

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

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Northampton County (cont'd)										
Fourth Class (cont'd)										
Hellertown boro	1861	20	29	27	152	4,103,162	20,515	28,400	8,100	13,095
Lehigh twp	830	20	c3	55	co *1	1,605,458	8,027	22,400	14,373	10,932
Lower Mt. Bethel twp	2056	ος		GQ	184	1,290,870	6,454	8,000	2,400	2,960
Tower Mt. Bethel ind	2353	1- ;		1-	202	2,336,383	11,681	7,000	2,100	3,150
Lower Senson twn	014	23	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10	#100 T	2,529,688	12,698	10,000	3,000	3,880
	1894	2.5	-	07.	102	2,049,693	10,248	20,000	0,752	7,620
Nazareth boro	0000	3 5	14	2.55 3.55 3.55 3.55 3.55 3.55 3.55 3.55		6.693 538	83 467	27,800	10,471	10,840
N. Catasauqua boro	1901	, D	H	373	180	1,172,536	5.862	000.6	20,000	4.050
Palmer twp	2511	12		: 김	CTC	6,541,712	32,708	12,000	3,600	4,883
Pen Argyl boro	1767	21	10	31	141	4,375,875	21,879	33,000	11,121	17,000
Portland boro	1466	200	10	18	111	1,987,370	9,936	18,000	8,064	7,020
Roseto boro	XX C	70 C	3	90	44	445,965	2,229	009,9	4,371	2,655
Stockertown boro	01230	0 -	-	~ ×	20 G	200,600	0,520	8,000	4,674	4,320
Tatamy boro	6066	H CC		df 0:	505	785,519	3,097	900,8	002,1	1 950
Upper Mt. Bethel twp	1344	17		1	101	1,722,378	8,611	17,000	986.00	1,500 6,500
Upper Nazareth twp	2317	00	1	00	416	2,193,826	10,969	8,000	2,400	3,020
Washington two	1200	9;		9;	16	548,910	2,744	000,9	3,256	3,240
West Easton boro	1991	††		=======================================	07	1,369,003	6,045 7,045 10,045	14,000	7,133	6,312
Williams twn	12021	n c	1	OD C	150 157	1,441,000	2,208	000.0	25,700	4,050
Wind Gap boro	2149	s os		ი თ	209	1,673,530	8,369	8,000	2,400	900,00
Total		347	40	387	\$160	\$62.047.621	\$310.924	\$395,000	\$154.947	\$176.374
Grand total		804	331	1,135	19937	\$268,709,721	\$1.040.534	\$1.201.200	\$379.317	\$437.078
Northumberland County										
Third Class										
Coul twp	2017	124		145	\$177	\$25,703,453	\$128,517	\$149,200	\$43,500	\$49,485
Mt. Carmel boro	1096	12 C		503	104	7,310,106	36.551	65,100	28,549	21,175
Mt. Carmel twp	2475	E		63.5	498	26,960,858	134.804	65.400	18,000	24,500
Shamokin boro Sunbury boro	1905	S. 55 450 451	82 53 88 53	106	158	16,760,005	83,800 86,883	111,600	31,800	26,986 38,829
		1 1								
Toral	1 1 1 1 1 1 1 1	414	142	556	\$130	\$105,413,653	\$527,069	\$284,400	\$177,199	\$192,120

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2,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5	\$172,512	\$349,711	\$5,853 2,722 3,722 5,881 3,625 10,442 1,539
6.60 6.60	\$311,600	\$896,000	\$6,800 7,600 5,300 8,000 15,600 4,000
1,000 2,28 2,28 2,28 2,12 2,13 2,13 2,13 2,13 2,13 2,13 2,13	\$169,264	\$606 933	\$947 1,278 1,278 9,119 9,375 2,075 2,061
212, 292 1, 331, 798 1, 655, 608 389, 281 4, 820, 343 370, 747 380, 343 927, 075 381, 923 387, 923 387, 923 205, 174 492, 603 76, 493 767, 150 775, 150 775, 150 775, 150 775, 150 775, 150 775, 150 775, 150 775, 175 775, 175 775, 175 775, 175 775, 175 775, 175 775 777, 480 377, 480	\$33,852,737	\$139,266,395	\$189,385 480,868 255,634 425,738 474,995 1,031,667 412,282
28.12.2.2.2.1.1.2.2.2.2.1.1.2.2.2.2.2.2.	\$113	\$163	60 60 7.7 7.4 103
<u>๑๖๑๒๙๑๓๑%๑๗</u> ๑๓๓๚๚๚๛ ฃ๛๛ฃ๛๛ฃ๛๛ฃ	300	856	01-03 0 1 4
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145 146 147 148 148 148 148 148 148 148 148		1	107 765 425 448 961 851
Pourth Class Dalmatia ind Delaware twp E. Chillisquaque twp E. Chillisquaque twp Gearhart twp Herndon boro Jordon twp Little Mahanoy twp Lower Mahanoy twp Marion Heights boro Marion Heights boro Marion Heights boro Rockefeller twp Ralpho twp Chore Handon boro Rockefeller twp Ralpho twp Choper Mahanoy twp Rush twp Shanokin twp Shanokin twp Choper Mahanoy twp Washington twp Upper Mahanoy twp Washington twp	Total	Grand total	Fourth Class Blain boro Bloomfield boro Buffalo twp Carroll twp Centre twp Duneannon boro Greenwood twp

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

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Fourth Class (cont'd) Fourth Class (cont'd) Jackson twp Juniata twp *Liandsburg boro Liverpool boro Liverpool twp Marison twp Marysville boro Miller twp Millerstown boro New Buffalo boro New Buffalo boro New Buffalo twp Pen twp For twp Raye twp Saprille twp Faye twp Tuchoyne twp	224 1381 248 32 32 32 32 349 1176 1176 1176 1176 1176 1176 1176 117	841-81817-3844-14548-465817	400 4 4 51 70	8470007588888848487488	1040 1040 1040 1040 1040 1040 1040 1040	121,068 414,306 286,636 131,766 317,236 377,236 377,125 10,85,131 10,85,131 21,471 21,65,131 10,721 831,471 831,491 831,491 106,831 613,304 709,731 716,833 613,864 317,071 831,407 83	605 1,433 1,433 1,886 1,1886 1,986 1,497 1,585 1,177 2,984 1,177 3,549 1,144 1,131 1,510 1	6. 4. 7. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	2.395 1.9395 1.948 6.141 7.3460 7.3460 7.3460 7.3460 7.3460 7.3460 7.358 7.358 7.369	1,809 1,1848 2,110 2,1474 1,110 1,710 6,009 1,710 6,009 6,108 6,108 6,108 6,108 6,108 6,108 6,108 6,108 6,108 6,108 6,108
Total	# # # # # # # # # # # # # # # # # # #	157	45	202	99\$	\$13,395,250	\$66,975	\$211,000	\$144,025	\$115,437
Philadelphia County First Class Philadelphia city	2493	5,347	3,008	8,355	267\$	\$4,154,480,509	\$20,772,403	\$3,956,600	\$2,506,500	\$2,653,066
Pike County Fourth Class Blooming Grove twp Delaware twp Dingman twp Greene twp Laekawaxen twp Lehman twp	2127 2242 2170 11734 1355 1824	C: 23 C3 44 1- 44		e2 ec e34 eo e- eo	\$203 239 214 214 1102 147	\$406,343 718,324 428,039 685,611 717,345 733,833	\$2,032 5,592 2,140 2,582 3,669	\$2,000 2,000 2,000 77,000 5,000	\$600 900 900 1,772 3,411 1,531	\$500 1,350 900 2,185 3,730 2,050

8,154 5,143 800 383 1,4°	\$27,450		000	900,54	10,361	2,808	1,110	16,146	888	16,673	5,886	4,914	0,000	001,2	1 200	7,900	1.200	1,440	1,200	1,020	408	6,143	4,710	10,294	009	1,020	1,848	1,200	3,360	3,750	1,620	\$120,559
8,485 3,000 660 300 946 800	\$22,445		6	202,45	12,629	940.4	1,665	21,356	1,220	18,981	8,201	5,898	5,149	4,341	F69.6	200,00	1,535	2,116	1,710	1,631	199	7,956	6,275	13,300	786	1,678	2,938	1,819	5.017	55,48%	2,638	\$160,424
14,400 11,200 2,000 1,000 3,200 1,000	\$57,200		600	000,00	15,000	.000*9	2,000	28,600	2,000	23,600	10,600	009,6	0,046 000	000,5	000,5	10,200	2,000	3,000	2,000	9,000	1,000	009.6	8,000	15,200	1,000	2,000	4,000	- 2,000	7,000	7,000	3,000	\$202,400
5,915 9,127 3,101 1,755 2,254 1,458	\$42,060			25/43	2,371	1,054	335	7,244	982	4,619	2,399	20,702	1000 0000	926	928	1.225	465	884	290	369	0000	1,644	1,725	1,900	214	355	1,062	181	1,983	1,512	362	\$41,976
1,182,925 1,825,422 620,278 351,006 450,898 291,565	\$8,419,129			\$149,595 918,997	474,180	390,705	66,973	1,448,765	155,974	953,878	4 (9, 53) ±	740,352	191 524	75 905	75,292	244,924	93,000	176,704	58,019	73.789	099,999	328,833	344,918	380,069	42,766	64,310	212,328	36,175	396,676	302,468	72,345	\$8,395,287
91 182 310 351 150 291	\$156		000		क्	65	650	200	000	24.2	0.00	0 0	96	15	25	27	47	26	53	37	 	36	55.	228	45	22	53	18	57	43	24	\$43
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Matamoras twp Milford ind Palmyra twp Porter twp Shohola twp Westfall twp	Total	Potter County	Fourth Class	Allochony twn	Austin boro	Bingham twp	Clara twp	Condersport boro	Eulalia twp	Galeton boro	Genesee twp	Harrison twp	Hebron twn	Homer twn	Keating two	Lewisville boro	Oswago boro	Oswago twp	Pike twp		Portage twp	Roulette twp		Shinglehouse boro	Stewardson twp	Summit twp	Sweden twp	Sylvania twp	Ulysses twp	West Branch twp	Wharton twp	Total

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

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Schuylkill County										
Third Class								,		
Ashland boro	2377	19	15	60	\$309	\$0.509 951	000 210	000 600	000	0
Cass twp	1123	36	21	55	87	4 970 873	947,502	400,±00	98, 500	100,020
Coaldale boro	512	36	6	45	22	2,575,426	12,877	46.800	33,993	96,590
	1284	25	10	7.7	26	4,558,567	22,793	49.000	206.96	16.954
	2249	42	34	9.5	242	18,398,570	91,098	82,800	52,80	26,533
Mahanoy twp	2406	46	21	29	490	32,868,648	164,343	71,200	20,100	93 310
Minersville boro	1910	888	19	52	159	9,035,443	45,177	60,800	17,100	19.849
	2400	16	55	126	324	40,855,108	204,276	133,000	37,800	43.890
St. Clair boro	1668	30	10	40	130	5,216,868	26,082	49,000	15,918	13,999
Schuylkill Haven boro	1954	520	10	38	166	5,087,890	29,939	38,000	10,800	12,292
Thereache bore	1802	21	700	113	145	16,368,707	81,844	119,800	37,956	39,270
Wood Mahonor dun	1922	000	13	200	2857	16,879,418	84,897	70,600	20,400	23,748
west managed twp	2012	138		500	181	10,868,718	54,344	28,000	17,400	20,136
Total	1	593	228	821	\$217	\$178,184,987	\$890,526	\$866,600	\$306,005	\$295,958
Fourth Class								*		
Auburn boro	1563	4	1	22	\$119	\$597,357	\$2,988	\$5.200	\$0.010	00 000 000
Barry twp	935	0.0		- 0	200	702,588	3,513	000,6	27,427	4 198
	2191	21 -	16	00 6	220	8,327,094	41,785	41,200	11,400	20,400
Parties two	2524	14	X	700	112	6,101.180	30,506	23,600	009'9	12,200
Crossons boro	1904	ව ය	-6	30	25.50	11,817,514	59,088	36,000	10,800	17,850
Delano two	1511	010	2 IC	11	1122	1,009,504	5,048	11,600	6,552	5,355
East Brunswick two	1107	¢	2	9	88	202,161,1	5,756	11,000	5,244	5,175
East Norweigan twp	2250	I	1 d 2 d 2 d 3 d 4 d 5 d 6 d 6 d 6 d	11	242	9 661 695	100.2	71,000	3,433	2,880
twp	1177	19	¢1	21	06	1.890.913	9.451	91 400	3,500	0,275
Eldred twp	552	0	1	6	69	533,100	2,666	0,000	6.334	4.248
Poster two	1252	16 16		91	95	1,512,281	7,561	16,000	8,439	8,000
Gilberton boro	25040	000	1 17	00 lg	1,076	8,604,689	43,023	8,400	2,400	3,870
Girardville boro	1006	000	- 0	0 00 0 00	191	2,345,100	11,726	36,400	24,674	20,034
Gordon boro	1331	J IC	00	1 0	100	4,850,682	24,253	29,600	8,400	13,433
Hegins twp	2227	15	14	- 63	100	6.725.558	53,496	31,400	9,303	3,420
Hubley twp	378	വ	က	00	48	381,366	1,907	8,600	6.693	6,008
Tandingwille bone	1253	17		17	95	1,613,233	8,066	17,000	8,934	8,937
McAdoo horo	408	101		T	200	93,142	466	1,000	534	480
		10	#	3	200	1,154,322	5,771	23,800	18,029	12,240

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2,880 1,354 3,159 9,809 3,809 480	4,176 4,122 6,775 7,587 2,700 9,420 7,434 1,080	1,500 12,250 4,250 4,320 9,400 9,400 1,940 1,940 5,220 4,938 1,440 1,440	\$356,850 \$41,920 \$1,920 \$1,287
2,985 900 9,570 5,700 8,300 513	5,236 5,229 4,200 4,200 1,800 11,800 11,803 12,204 6,820 6,820 9,300	6, 900 6, 900 75, 601 6, 000 6, 000 6, 000 7, 500 1, 500 1	\$335,647
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2,015 4,400 3,430 1,704 25,466 8,897 487	2,764 41,368 5,728 5,728 6,17 617 622 622 644	78.7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	\$1,646.379 \$1,725 1,966 1,231
403,050 879,860 886,042 340,800 5,003,149 1,708,373	752,719 594,118 8,273,688 11,45,688 877,668 11,23,322 179,179 1795,960 1,492,745	7,087,163 17,087,163 16,676,868 124,426 124,426 127,426 1413,749 1713,791 1,620,256 1,620,266 1,620,263 1,620,166 1,27,508 182,891 182,891	\$625,274,264 \$626,274,264 \$625,091 \$645,091
67 293 114 341 268 164 97	884 691 145 70 70 70 120 62 209	2,346 680 682 682 682 1,272 203 693 693 693 693 693 693 693	\$215 \$216 \$86 49
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Mahantongo twp Mechaniesville boro Middleport boro Mt. Carbon boro New Castle twp New Philadelphia boro New Philadelphia	North Manheim twp North Union twp Norwegian twp Orwigsburg boro Palo Alto boro Pine Grove boro Port Carbon boro Port Cinton boro Port Cinton boro Port Cinton boro	Rahm twp Reilly twp Ringtown boro Rush twp Ryan twp South Manheim twp Tremont boro Tremont twp Union twp Walker twp Washington twp	Fourth Class Adams twp *Beaver twp *Beaver twp *Beaver twp

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

1	C1	63	4	ro	9	0 20	, ω		10	11
Snyder County (cont'd)										
Fourth Class (cont'd) Center twp Chapman twp Franklin twp	7.55 485 1519	911		-1-10	0.00	418,700 363,995 804.271	2,094 1,820 4,031	6,000	3,906 5,180	2,583 8,360 8,360
Freeburg boro Jackson twp Middleburg boro Middle Creek twn	2411 S08 - 5861	. භාව 4 ය	4 0	· 12 03 cs	331	220,285 440,603 850,785 580,485	1,101 2,208 2,208 4,254 9,009	18.600 18.600 18.600	6,699 2,797 9,346	2,320 5,366 2,000 7,776
Monroe twp Penn twp Perry twp	1929 1268 598	00000		> 00 00 00	162 96 161	1,296,214 770,065 488,346	6,481 2,850 2,442	8,000 8,000 8,000	2,030 2,400 4,150 5,558	2,986 2,960 3,696
Seinsgrove boro Shamokin Dam boro Spring twp	1400 1400 1497	241-0	113	20 10 10 0	106 114	2,127,860 531,285 800,389	10,639 2,656 4,002	27,600	16,961 2,544 2,998	15,363 2,385 2,925
Washington twp West Beaver twp	265 267 27 28 27 28 27	0 9 9 10	co	1300	64 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	242,446 442,080 539,608 334,056	2,712 2,698 1,670	6,000 13,600 5,000	3,288 3,790 10,902 3,330	2,696 2,544 6,544 2,328
Total	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	122	83	155	\$81	\$12,535,854	\$62,677	\$161,600	\$101,035	\$77,903
Somerset County										
Third Class Conemangh twp Jenner twp Somerset twp Windber boro	1716 1010 1874 733	37 837	488	55 77 74 77	\$135 155 155	\$7,586,191 3,006,349 6,343,990 5,197,483	\$37,931 15,032 31,720 25,987	\$56,000 37,000 41,800 83,600	\$18,069 21,968 12,300 57,613	\$18,335 19,776 13,363 45,864
Total	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	174	37	211	\$105	\$22,134,013	\$110,670	\$218,400	\$109,950	\$97,338
Fourth Class Addison boro Addison twp Allegheny twp Benson boro Berlin boro Black twp Boswell boro	1359 1347 1059 1059 1059 1059 1059	20888000	9 8	2 0 8 8 9 9 8 1 8 8 9 8 1 8 1 8 1 8 1 8 1 8	\$122 101 28 83 66 66	\$243,500 910,814 225,235 316,146 1,166,370 593,623 510,855	\$1,218 4,554 1,127 1,581 5,968 2,554	\$2,000 9,000 8,000 3,000 15,200 9,000	\$782 4,446 6,873 1,419 9,368 6,032 17,046	\$500 3,888 4,380 11,140 8,399 13,399

8,780 1,020 7,992 10,665 8,736	1,800 5,955 2,400	5,874 2,560 800	2,550	3,920 18,684	2,11.5 0,9(0 600	2,730	740	8,660 11,952	8,910 5,136	25,770	1 110	21,015	31.56 31.56	3,080	6.600	1,200	816	\$243,103	\$340,441		\$12,795 9,180 4,433 3,726
6,900 1,769 11,331 12,455	2,687 7,574 3,293	6,544 3,342 620	4,149	21,612	3,291	3,603	971	11,075	11,488	36,894	1,236	14,676	5,507	4,259	7,414	1,638	1,362	\$299,874	\$409,824		\$18,088 12,129 5,543 5,090
23,000 2,000 16,000 15,200	9,000 9,000 9,000	11,600 7,000	5,000	33,400	8,000 000,000 000,000	1,000 5,000	2,000 8,000	23,000	16,400	54,400	000.6	44,800	14,700	6,800	18,000	5,000	2,000	\$508,600	\$727,000		\$21,400 13,400 6,600 6,800
17,416 231 4,669 2,745 6,835	318	3,658 3,888	8,995 8,995	2.812	1,151 4,709 904	573	1,029	11,925	4,912	17,506	764	30,124	0.393	9,541	10,586	362	638	\$210,042	\$220,712		\$8,312 1,271 1,657 1,710
3,483,262 46,253 933,791 549,025	62,579 365,286 341,300	1,011,268 721,584	1,799,013	562,420 2,357,630	230,112 941,740 40 750	74,519 279,309	205,795	9,385,026	982,311	3.501,254	152,746	6,024,760	284,429	568,216	2,117,200	72,350	127,520	\$42,007,543	\$64,141,556		\$662,451 254,123 211,470 342,090
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Brothers Valley twp Casselman boro Central City boro	Elk Lick twp Fairhope twp Garrett, boro	Greenville twp Hooversville toro	Jennerstown boro	L. Turkeyfoot twp	Middlecreek twp	New Baltimore boro	Northampton CMP	Paint twp	Quemanoning twp	Salisbury boro	Shanksville boro	Somerfield boro	Southampton twp	Stonyereck twp	Summit twp	Upper Turkeyfoot twp	Wellersburg boro	Total	Grand total	Sullivan County	Fourth Class Cherry twp Colley twp Davidson twp Dushore boro

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

	11	1,485 5,175 2,400 600 4,665 1,988 1,200 1,200	\$50,925	\$23,400	\$400	6,030 6,030	888 4.381	5,358 2,808 9,184	3,492	2,160 6,129	9,315 999	5,333 2,664
	10	27,332 27,789 818 6,465 22,846 22,846 11,244	\$67,478	\$31,196	\$300 3,829 8,829	8,717	1,046	7,198 4,178 3,617	786 4,801 5,001	2,405	10,419 844 4 683	4,000 6,596 3,920
4)	6	8 8 1900 8 1400 1 1 1000 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$82,600	\$40,800	51,000 5,000 12,400	10,000	11,000	5,000	1.000 7,200 6.400	4,000	13,000 6,000 4,000	7,600
	·	2,339 1,048 1,211 182 885 885 864 865 156 651	\$15,161	\$9,604	\$S12 1.171 3,704	20.28	15.00 40.00	1,593	2,399	3,196	1156	1,004
	1-0	467, 700 205, 528 242, 294 85, 245 186, 245 186, 912 76, 813 67, (065 130, 216	68, 035, 189	\$1,920,879	S102, 296 234, 101 740, 762	\$19,469 436,580 169,831	1.108.520	364,477	479.854 479.854 279.855	519,044 639,125 516,015	251,234 343,304	200,775
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	63	1889 577 596 596 66 66 88 88 896 691	1	397	1990 362 624 1686	335	1332 623	268 268 268	536 336	28.5 28.5 28.5 29.6 20.6 20.6 20.6 20.6 20.6 20.6 20.6 20	1526 515	992
	-	Sullivan County (cont'd) Fourth Class (cont'd) Eaglesmere boro Elkland twp Forkes twp Forkes twp Forkesville boro Laporte twp Laporte twp Laporte twp Shrewsburg twp Total	Susquehanna County	Third Class Forest City boro Fourth Class	Apolacon twp Ararat twp Auburn twp Bridgewater twp	Brooklyn twp Choconut twp	Dinnord twp	Franklin twp Friendville boro	Gibson twp Great Bend horo Great Bend twn	Harford twp	Herrick twp Hop Hop Bottom boro	Jackson twp

2,184 2,700 2,328 3,168 4,110 480 1,388 11,340 6,885 2,096 4,806 4,906 4,737 10,692 6,023 6,023	\$146,811	\$5,333 10,935 1,0935 1,0935 2,880 3,112 450 10,233 11,020 10,233 1,578 6,612 6,612 4,968 4,968 6,612 6,612 8,338 6,612 8,338 8,338 8,338 8,338 8,338 8,338 8,338 8,400 8,400 8,310 8
2,634 2,603 2,603 3,414 3,410 6,410 11,854 11,896 1,1896 1,1896 1,1896 1,1896 1,1896 1,1896 1,1896	\$187,003	\$7,158 13,837 13,837 4,073 4,073 4,03 13,598 13,598 12,609 12,609 12,905 12,905 12,905 12,905 12,905 12,905 12,905 13,215 14,807 14,807 16,591
25,000 26,000 27,000 27,000 20,000 28,000	\$271,400	\$7,600 15,800 1,000 1,000 1,000 6,400 6,400 17,000 17,000 18,200 18,800 19,600 10,600
1,366 1,386 1,586 1,586 1,580 1,146 1,146 1,044 1,004 1,005 1,000 1,000 1,000	\$85,208	\$412 2,923 2,441 1,927 1,932 1,932 1,932 2,667 2,667 1,03 1,009 1,009 1,785 1,785 1,785 1,785 1,785 1,785 1,785 1,785 1,785 1,785
273,149 279,469 317,181 662,026 317,181 662,026 317,468 72,468 72,468 72,280 11,232,800 87,264 581,763 681,784 681,785 460,819 228,333 1,400,819 229,677 229,677 229,677	\$17,041,26.	\$88,453 584,631 485,146 867,140 885,445 386,445 386,445 741,20 120,451 120,451 120,451 120,451 120,451 120,451 120,451 120,451 120,451 120,451 120,451 120,451 120,451 120,451 120,451 120,451 120,451 120,565 120,365
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Jessup twp Lanesboro boro Lathrop twp Lenox twp Liberty twp Little Meadows boro Lighansville ind Middletown twp Montrose boro New Milford boro New Milford twp Oakland twp Rush twp Siprier Lake twp Sipringville twp Singuchanna boro Thompson twp Uniondale boro	Total Grand total	Fourth Class Blossburg boro Blossburg boro Charleston twp Charleston twp Clyner twp Covington twp Deerfield twp Delmar twp Delmar twp Delmar twp Elkland twp Elkland twp Farmington twp Gaines twp Jackson twp Jackson twp Lawrence twp

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

11	Francisco de la constitución de	6.318	8,360	5,078	# 60° E	- 12 - 12 - 13 - 13 - 13 - 13 - 13 - 13 - 13 - 13	524	100	1,920	2,220	1,900	5,508	(F)	6,510	20 00 00 00 00 00 00 00 00 00 00 00 00 0	18,711	2,664	\$170,115		\$5,420 2,340 3,102 4,102 4,218 13,185 1,480 1,885 1,985 1,985 1,980 4,000 1,920
10		6.875	4,712	6,949	4,428	6.893	300		2,028	3,256	1,888	8,763	2000	00 r	1,370	19,882	8,675	\$219,068	_	\$2,700 1,800 3,711 5,75 6,116 6,116 11,251 11,251 11,240 2,030 300 2,204
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rel	Tioga County (cont'd)	Fourth Class (cont'd)	Middlebury twp	Morris twp	Nelson twp	Osceola twp	Richmond twp	Roseville boro	Rutland twp	Shippen twp	Sullivan twp		*Tioga twp	Union twp	ward twp		Westheld boro	Total	Union County	Fourth Class Buffalo twp East Buffalo twp Gregg twp Hartlety twp Lewis twp Lewis twp Limestone twp Mifflinburg boro Nifflinburg boro New Berlin boro Union ind Union twp

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		1,850	6,000	4,150	2,544
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35	3,0	19,545	33,400	13,855	14,670
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44 250	\$98 \$22,581,275	\$112,907	\$238,800	\$129,486	\$112,006
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Joint sebeo

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

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Warren County										
Third Class Warren boro	2082	4.	20	124	\$189	\$23,487,822	7117	\$124 000	000 460	6
Fourth Class							2000	000,4074	002,704	\$43,400 \$43,400
Bear Lake boro Brokenstraw twn	719	61 5	1 1 1	CIC	\$98	\$132,814	\$664	\$2,000	\$1,336	0968
Cherry Grove twp	1701		9 8 1 2 2 2 2	2 -	400 0	948,028	4,740	10,000	5,260	4,512
Clarendon boro	534	110	2	-11-	10 00 00 00 00 00	133,268	999	1,000	334	400
Conomic two	. 379	27	ಣ	15	48	728,847	3,644	15,600	278,0	4,023
Corydon two	1144	410	8 T	14	00 i	1,229,851	6,149	14,000	7,000	6.576
Deerfield twp	200	0 42	7		000	141,869	200	4,200	3,491	2,588
Eldred twp	88	2 41		⊃ 4ı	201	302.196	864	6,000	5,136	3,180
EIK UWD	. 000	전	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4	44	174,279	2,71	4,000	2,489	1,704
Farmington twp	603	91	000	0.0	61	550,003	2,750	900,600	8, 17, 6, 8, 20, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6,	1,776
Glade twp	0 00 00 0 00 00 0 00 00	-1-	10	2 t-	30.00	533,186	9,666	10,600	7,954	5,394
Grand Valley boro	602	- 67		- C1	25	557,096	1001	7,000	4,215	3,000
Kinzua twp	66	4	က	-1	31	920,343	1109	2,000	1,384	816
Meade two	1881	20 00		co c	00 (1- (219,704	1,099	000,000	1,901	1,231
Pine Grove twn	1047	D.C	10	D 0	39 8	883,962	4,420	00000	4.580	3,645
Pittsfield twp	718) (J)	9	770	200	992,756	4,964	12,600	7,636	6,186
Pleasant twp	964	10		9 10	0 0	202, 081	Z, 20% L	000,5	6,016	4,032
Sheffield twp	821	23	13	36	55	9.606.793	13,034	000,00	3,013	2,256
Spring Greek two	695	t	1 1	10	65	324,910	1.625	20000	20,000	41,004 9 890
Sugar Grove boro	314	200	10	э c	45	401,031	2,005	000.6	6.995	4.176
Sugar Grove twp	465	-I C	00	٥٥	300	217,072	1,085	0,000	5.515	4,658
Tidioute boro	363	- 4	90	2 4	42 1	485.683	2,428	9,400	6,972	4,404
Triumph twp	1086	9 49	0	4 4	7.4	659,743	3,299	15,600	12,301	11,070
Watson twp	315	2		0 6	3.5	507, 393	2,537	000,000	3,463	2,664
Youngsville boro	628	[~	11	18	62	1,111,355	5,557	20,200	14.643	11,110
Total		190	55	245	\$65	\$15.847.860	\$79.940	8956.000	8176 760	2199 567
Grand total	1	1 3					0576016	000 \$000	001 6017à	Joe cord
orana total		264	102	369	\$107	\$39,332,682	\$196,679	\$330,000	\$213,960	\$176,967

	\$29,307 16,945 33,425 10,047 44,336 28,618 41,713 53,036	\$284,427	* * * * * * * * * * * * *
	\$25,500 20,518 60,656 9,300 38,100 32,743 24,600 50,469 45,600	\$307,486	\$1,800 4,500 15,0639 15,0639 15,068 15,060 16,571 16,584 11,286 1
	\$88,890 53 1 7 107,800 31,900 138,200 46,800 57,800 77,800	\$790,800	25 to 100
	\$88,431 32,682 47,144 29,023 138,356 14,657 72,536 27,731 192,074	\$641,434	\$12,921 \$35,734 4.941 12,865 12,800 10,220 10,220 10,220 20,700 20,700 4,114 1,114 11,143 11,765 11,766
	\$17,686,245 6,416,396 9,428,720 5,804,652 27,671,116 2,811,316 14,507,137 6,546,138 88,414,827	\$128,286,537	2, 584, 263 7, 146, 739 938, 113 938, 113 706, 304 1, 706, 304 1, 961, 941 2, 045, 735 5, 013, 310 8, 144, 938 8, 443, 773 2, 580 2, 580 8, 443, 774 445, 688 8, 443, 774 8, 443, 774 1, 506, 509 2, 165, 337 1, 166, 509 8, 443, 774 8, 443, 774 1, 506, 509 2, 165, 387 1, 168, 327 1, 168, 327 2, 168, 327 1, 1
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Washington County Third Class	Cannonsburg boro Ceell twp Charleroi boro Charlers twp Donora boro East Pike Run twp Morongahela city *Smith twp Washington city	Total	*Allen twp *Allen twp *Allen twp Beallsville boro Bentleyville boro Buffalo twp *Burgettstown boro California boro Carferville boro Carcell twp Centerville boro Carcell twp Conserved boro Coseburg boro Cose Roads ind Deenston boro Bast Bathlehem twp East Finley twp East Finley twp Filoworth boro Eliko boro Eliko boro Eliko boro Eliko boro Filloworth boro Filloworth boro Falloworth boro

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

1	C3	നു	44	ro	9	1	00	6	10	11
Vashington County (cont'd)										
ourth Class (cont'd)						war		_		
Marianna boro	1947	co d		60	165	496,158	2,481	3 000		6
McDonald boro	100	9 60	13	- တက္တ	61	550,550	2,733	9,000	6.247	I, 2003
Midway boro	167	3 oo	J ro	0 00	2 3	1,606,100	9,491	38,600	29,109	20.790
Morris twp	2348	.9	00	3	S S	000 000 0		14,000	11,629	0,585
Murdockstille ind	2182	83	10	©1 ©3	816	6.966.758	17,993	9,600	2,700	3,975
New Fagle boro	1333	,—I		1	100	100, 190	4, 00 to	3,000	9,600	14,448
N. Bethlehem two	2295	10		10	263	2,650,140	13 166	1,000	264 C	300
	2830	22 6		13	335	4,120,146	20, 301	13 000	000,8	4,432
*N. Franklin twp	2020	2 5		133	191	2,482,120	12,411	13.000	6,500	4,780
N. Strubane twp	9999	27.	7.	R:	g9	1,790,543	8,053	000°03	905,500	5,115
Nottingham twp	6056	# 0		# C	086	5,568,220	27,541	04.00	0.00	14,003
Peters twp	2265	13		10	515	5,145,481	25,739	10,000	3 000	9,140
Robinson twp	1826	2 63	14		002	1,241,346	21,208	17,800	5,100	7 300
Roscoe poro	1270	00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Q 04	1#T	1,915,949	9,579	13,000	200.00	002,5
Somerset twp	2466	13		2 22	8.4	169,607 7 945 PET	3,548	8,000	4,152	3,600
*S Strobone tm	5464	9		9	101	9 100 300	26, 229	13,000	3,900	5,040
Specie boro	2330	8		20	- 626	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12,041	000,9	1,800	2,230
Stockdale hore	2470	က		- co	411	1 923 631	620,12	30,000	6,000	7.700
Twilight boro	9550	ro c	1	2	25	68 08 8 8 08 8	1 040	000,000	(C)6	1,350
Union ind	1717	N r		011	430	269,154	1.845	000.0	3,051	2,400
Union twp	9541	7 E	1	7 6	135	877.970	4.390	1,000	0000	800
W. Alexander boro	1965	4 60	6	77.5	00 H	3.500 000	17,500	000,13	300	400
	695	7	4	o o	JOT	392,353	1,962	6,600	000,00	8,000
W. Brownsville boro	2151	10	1	101	006	5, 160, 803	18,804	18,800	5.400	7,120
	2121	12		19	600	2,021.355	10,107	10,000	30.00	4 500
	787	¢1		101	202	0.4501.480	16,837	12,000	3,600	4 940
W. Fixe Kun twp	1718	27	0 0 0	121	100	2 853 104	10, 200	2,000	1,296	087°#
Total	1	MOON				0,000,104	13,266	27,000	8,734	10,500
		7262	1463	8733	\$168	\$147,482,825	\$737,415	\$902,500	\$417.566	4308 601
Grand total		1,2423	3753	1.6181	\$170	000 000 2200				Tan ' cond
		•	2		0114	4279,108,302.1	\$1,378,849	\$1,692,300	\$725,052	\$683,113

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	\$6,682 447 1,562 12,662 12,662 12,696 10,900 10,900 11,309 11	\$153,538 \$16,500 53,685 34,619 46,187 24,187 25,700 51,900 32,354 45,600
	\$5,400 \$5,000 \$6,000	\$5.26,200 \$58,800 90,600 111,600 107,000 107,000 107,000 185,800 47,000 97,400
	\$2 523 5533 5533 65171 651738	\$94,159 \$78,452 36,915 16,981 138,769 50,192 60,813 102,086 153,246 14,646 39,110
	\$343,525 110,554 487,631 297,212 297,212 297,212 1,496,109 281,291 281,291 281,291 281,296 400,830 400,830 401,486 101,496 101,831 281,683 688,444 688,444 688,226 688	\$18, \$32, 187 \$15, 690, 420 7, 383, 080 3, 396, 195 27, 383, 840 10, 038, 382 12, 162, 631 29, 417, 182 30, 649, 246 2, 929, 255 7, 821, 961 31, 096, 132
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Wayne County	Fourth Class Berlin twp Bethany boro Buckingham twp Canaan twp Cherry Ridge twp Cherry Ridge twp Cherry Ridge twp Dreber twp Dyberry twp Hawley boro Eake twp Lebanon twp Lebanon twp Lebanon twp Lebanon twp Manchester twp Manchester twp Palmyra twp Preston twp Preston twp Preston twp Prompton boro Salem twp Soct twp Soct twp Starrucca boro Kaymart boro Waymart boro Waymart boro Waymart boro	nty twp 2 2 2 3 4 4 6 6 6 7 7 7 7 7 7 7 7 7 7 8 7 8 7 8 8 8 8

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Continued)

1	63	20	च्या	ro.	9		00	6	10	11
Westmoreland County (cont'd)								· management of the state of th		
*North Huntingdon twp	909	55	61	-1	61	182.616.1	91.949	81.400	121 09	90.001
Penn twp	2104	200 11		200	195	7,105,570	55,000	97,000	11,100	12,23
Salem (wp	5007 800	# 8 5 8	07	- 1 00	132	S, 451, 548	45,437	000,000	23,563	21,907
	1651	2 6 1 0 30	000	35	17	## 100 in	15,714	98,000	24,286	22,140
Sewiekley twp	TOST	45	1 1-	5 5 5	1201	8.165.165	1.63 (1)	34,400	12,500	17,346
S. Huntingdon twp	1561	39	00	بار د ت	147	6.154,000	20,020,02	49,600	19,600	17,460
Vandergrift boro	1527	61 -	30	5 6	116	7.078,1833	35,391	61,000	25,600	19,623
			i	3		14,531,335	04,417	1,500	50,700	23,840
Total	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,004	407	1,501	\$155	\$232,245,038	\$1,161,175	\$1,582,400	\$655,008	\$624,896
Fourth Class					a to					
Adamsburg boro	1750		1 1	_	\$139	\$139,123	989.	0.0	4001	9
Arona boro	1895	24	G1	:R°	157	4,079,698	. 502.75	99,18	1,800	10.470
Avonmore boro	1028 1028	i	4	30	_ ତି ଉ	164, 325	- S	3,000	2,179	1,368
Bell twp	1158	- F	· 44	18	6	1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1,001	12, x00	7,869	7,079
Bolivar horo	111	آ	9	11	000	1.51,745	1.759	1000 000	10,806	080,0
Derry boro	459 See	i - +		t 6	001	381,548	1,838	7,000	5,062	3,000
Donegal boro	517	1 -	0	2	5 10	1,464,592	41 000	21,200	13,877	11,772
Donegal twp	365	11		11	-1-	110.000	6 A 2 A 2 A 2 A 2 A 2 A 2 A 2 A 2 A 2 A	1,000 11	713	480
E. Vandergrift boro	1014	10		10	. 18	\$10,158	4.051	10,000	0,400	4,848
Export Doro	682	17		17	62	1,054,110	5,271	17,000	11.729	7 990
Franklin twp	1015	11	- 9	3 [7	080	1,261,911	6,810	17,000	10,190	7.464
Hyde Park boro	2183	- 4	0	50	916	0.00,000,00	15,545	34,200	20,827	16,459
*Irwin boro	1721	17		17	139	3,3:0,091	16.650	4,000	1,200	1,800
Ligonier boro	1817		G	91	146	2,318,021	11,590	17.800	0,100	0.1745
Livermore horo	(53	- 22	-	12	68	1,840,433	9,202	27,000	17,798	12,490
Lower Burrell twn	1735	- 76		II S	00	65,169	311	1,000	689	480
Loyalhanna twp	7.202	192		10	13/	5,065,666	25,348	37,000	11,652	15,317
Madison boro	915	~		2 27	7.7	154,199	6,512	16,000 9,000	3,681	6,138
Now Alexandaria hand	1159	ဘ ·	01	11	68	970,425	4.855	11,400	6.548	960
New Florence boro	860	41 C	0	رم ده	63	316,175	1,581	5,200	3,619	2,781
New Salem boro	605) IC	o 63	10	9-6-	362,830	1,814	9,600	7,786	6,368
New Belle Vernon boro	2159]]	9 9	- 17	211	3,579,030	12,127	7,400	5,273	4,755
							0006	20,10	00110	0,400

1,811 19,710 13,780 1,780 1,800 7,479 6,300 2,160 15,300 10,998 15,417 14,450	\$285,948	\$910,844	\$480 960 1,920 2,736 4,968 4,968 4,959 1,540 1,540 1,540 1,540 1,983 10,557 1,983 1,
11,200 11,700 4,214 1,509 1,509 1,885 4,500 2,230 12,239 14,354 11,000 18,733	\$295,526	\$950,534	\$723 3,528 3,558 3,558 3,000 1,217 1,528 1,450 1,450 1,953 1,963 1,963 1,963 1,967 1,963 1,963 1,967 1,963 1,963 2,547 8,02,925
4 4 4 4 600 7 1 1 600 8 3 7 600 8 5 60	\$585,000	\$2,167,400	\$1,000 2,000 6,000 1,000 8,800 8,800 1,000 11,800 11,800 11,800 11,800 11,800 11,800 11,9
4,179 47,603 2,786 11,491 13,115 11,260 15,104 11,246 27,906 27,906 3,701 18,646 11,304 11,304 11,304 11,304 11,007	\$332,472	\$1,493,647	\$277 753 1,488 2,1488 2,985 2,985 2,650 1,929 1,929 1,929 1,929 1,929 1,929 1,929 1,929 1,929 1,929 1,515 1,929 1,515 1,515 1,515 1,515 1,515 1,860 2,521 1,453 1,860 2,521 1,453 1,853 1,
835,840 9,520,600 257,289 257,224 423,067 2,710,077 3,032,820 249,277 5,581,088 740,239 1,729,296 1,729,29	\$66,494,964	\$298,730,002	\$55, 431 156,680 297,524 482,320 278,972 587,590 617,990 154,330 224,330 509,950 383,402 212,195 382,912 802,912 802,912 802,912 803,400 618,420 642,520 1,740,684 1,740,684 2,700,644 2,700,644 8,700,684 6,7
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North Irwin boro Parnassus boro St. Clair twp Seward ind Smithton boro Su Greensburg boro Suterville boro Trafford boro Washington twp W. Newton boro Youngstoon boro	Total	Grand total	Fourth Class Braintrim ind Braintrim twp Clinton twp Eattor twp Frattor twp Frattor twp Frails twp Lercyville boro Lemon twp Methoopany twp Meshoppen twp Morboe twp Morboe twp Nicholson twp Nicholson twp Nicholson twp Northmoreland twp Northmoreland twp Northmoreland twp Tunkhannock boro Tunkhannock boro Tunkhannock twp Washington twp Washington twp Washington twp Washington twp Washington twp

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts, Arranged by Counties and Classes of Districts (Concluded)

1	23	9	4	10	9	10	∞	ා	10	11
York County										
Second Class York city	8666	179	147	326	\$278	\$90,531,237	\$452,656	\$355,400	\$97,800	\$113,759
Third Class Hanover boro	1948	30	96	64	\$165	\$10,532,617	\$52,663	\$69,200	\$19,200	\$22,318
Fourth Class Carroll twp	1515	0	1	າລ	\$115	\$576,942	\$2,880	\$5,000	\$2,115	\$1,940
Chanceford twp	1029	17	100	17		1,397,500	6,988	17,000	10,012	7,944
Conewago twp	318	30		10	100	874,814	4,374	10,000	5,626	3,800
Uallastown boro	1575	40,	44	13.	120	1,556,111	13.781	13,800	6,019	6,390
Dillsburg boro	1498	4 4	04	D 00	33	918,838	1,700	8,800	4,233	4,968
*Dover boro	1995	21 2	100	ကထ	173	520,036	2,600	3,200	900	7,270
East Hopewell twp	006 7	7.0	1	70	92	530,939	2,655	7,000	4,345	3,216
East Manchester twp	1271	000	1	<u></u> О С	90 5	865,033 238,540	4,325	9,000	4,675	3,540
Fairciew twp	1301	133		13.	86	1,278,756	6,594	13,000	909,9	5,020
Fawn Grove boro	1630	4 C1 (2	K G1 (126	050,450	1,262	3,000	7000	000
Franklin twp	1065	21 0		21 00	28 28	177,659	2,517	6,000	3,483	2,736
Franklintown boro	1838	ыń		нс	149	149,486	747	1,000	300	70 4 00 800
Goldsboro boro	1467	0 63	# 1	5 61	111	222,643	1,113	2,000	2887	800
Hallam boro	1576	-1 00	63	101	107	534,792	2,674	7,000	2,726	2,823
Hellam twp	1752	10		10	139	1,390.783	6,954	10,000	3,046	3,940
Hopewell twp	1412	25		16	106	1,015,698	7,078	10,000	4,922	3,x20 4,280
Jefferson boro	1413	01-		C1:	106	211,586	1,058	2,000	942	800
Loganville boro	1087	1 C3	81	0 63	82	170,743	854	2,000	1,146	096
Lower Chanceford twp	805 535	18	2	18	28.7	995,496 1,043,657	4,977	14,400	9,423	7,164
Manchester boro	536	ಣ	4	2	288	408,269	2,041	, 008,4	5,759	4,428

3,940 2,740 1,704	6,504	5,508	340	5,310	8,910	2,740	4,800	7,128	2000	000	2.322	4.560	2,900	3 820	4,280	11.745	6,750	3,623	4,032	5,064	3,105	028,6	2,440	15,840	1,540	0,540	400 500	000,7	8,000	029,0	450	1,800		\$300,323	\$436,400
3,000 2,742 1,781	8,262	6,460	464	6.987	9,271	2,658	5,085	8,736	1,224	010,81	100	5,694	1,500	0.00	5,758	7 900	6.510	4,232	5,612	6,984	3,663	4,500	2,667	008,00	1,200	5,863	215	9,964	4,125	5,234	193	1,713		\$333,499	\$450,409
10,000 7,000 4,000	4,000 14,000	9,800	1,000	000,61	16,000	7,000	10,000	15,000	2,000	33,400	2,000	007,4	000,100	10,000	11,000	95 400	11.800	7.800	000,6	11,000	4,400	15,000	7,000	33,800	4,000	14,000	1,000	14,000	5,200	17,000	1,000	4,000		\$652,000	\$1,076,600
7,839 4,258 2,219	2,105	3,340	5236	93,756	6,799	4.842	4.915	6,264	922	15,390	1,136	1,470	0,5/0	4,452	4,010	2 5 2 4 5 4 5 4 5 5 5 5 5 5 5 5 5 5 5 5	000,000	0000	0000	4.016	737	15,121	4,333	32,847	3,505	8,137	2888	4,031	1,075	11,766	9330	2,287		\$373,898	\$879,217
1,567,837 851,643 445,852	420,992	667,952	107,133	1,751,117	402,565	868 493	083 094	1.252.875	155,120	3,077,914	227,216	295,209	1,275,218	1,286,410	983,676	1,048,444	11,161,288	27.000	(15,00/	808.131	147.318	3.024.268	866,595	6,569,473	700,970	1,627,448	117,545	806,234	215,023	2,353,236	67,873	457,411		874,779,880	\$175,843,734
157	105	202	107	117	45	064	124	S 8	# 00 0	103	114	74	106	257	8,	06	465	500	7207	2.02	22.5	202	19.4	212	178	115	118	62	43	138	89	114		\$118	\$172
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3 6 8 5 8 6 9 6 9 8			#		1 1	20	1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17	1 1	П	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1-	4	4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-0	4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14	4			L C	-	4				100	273
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1596	1396	1030	165	1542	316	1180	1612	1302	1007	1879	1499	828	1414	2281	1308	1257	2487	1161	1357	878	232 1 323 1 323 1 323	111	2122	9101	2017	1516	0101	1000	200	1744	H 12	1500		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Manchester twp	Monaghan twp	Newberry twp	New Freedom boro	New Salem Doro	North Honewell twp	North York boro	Paradise twp	Peach Bottom twp	Penn twp	Railroad boro	Red Lion boro	Strvell Valleys Doro	Shrowshorry two	Chain anttchury ind	Springettsbury two	Coming Conday Two	Springhen Garden two	Spring Grove boro	Stewartstown boro	Warrington twp	Washington twp	Wellsville boro	West Manchester twp	West Manheim twp	West York boro	Windsor boro		Winterstown boro	Wrightsvalle Doro	You horo	York twp	Yorkanna boro	Dover boro and twp jt	Hotel	Grand total

Comparison between Tetal Amount of State Aid Alletted under the Present (Edmonds) Plan and under the Proposed Plan, 1928-1929

District Table				Total
boro boro boro boro boro boro boro boro		Teachers salaries	Total	under proposed plan, including columns 2-6
wn boro to boro boro horo to twp to twp wp wp to twp wp wp wp wp wp wp wp wp wp	La	2	00	6
0.00 (6.00 (
0.00 (88) 1277 (88) 1277 (98) (98) (98) (98) (98) (98) (98) (98)		-		
\$500 \$200 000 000 000 200 200		-		
0.00 (83,527	42,424	61 00 61 00 61 00 61 00	\$2,902
9.00 0.00 0.00 0.00 0.00 0.00 0.00		098	0960	1.036
0.00 000 000 000 000 000 000 000 000 00		1,600	1,600	1000
600 600 1,400 10,400 100 100 100 100 100 100 100 100 100		7,965	7,965	9,003
0.00 (600 (600 (600 (600 (600 (600 (600		657, 1	4,203	5,148
9.00 0.00 1.400 2.00 2.00		0000	468	57.5
1 +00 1 +00 200 200		0.740	007.60	2.400
0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0		078.0	9,570	5, 13
1,400		2,364	2.364	196
0.	1.364	4.905	0,800	5,564
0.		1,020	1,090	1,149
0.		()70°, 1	1,580	1,500
0.		1000 F	18,83	18,631
0.	F16)	4,340	6.714	1,200
0.	263	00%	1.463	676 L
0.	17.9	4,500	5,172	6,000
0.		3,140	3,140	4.262
Menallon two		000,51	2,424	3,051
		7,590	7,590	7,138
Joy (wp		400	450	300
		0F2 0	1077,1	7,649
New Oxford Boro	0.69	076.3	7,140	2,500
OXION (Wp		2.770	2.770	204,4
realing twp				0,104

4,374 2,090 200 3,182	\$133,150	\$1,140,183	\$119,777	\$11,100 20,100 20,100 41,200 13,866 13,800 12,900 12,900 12,900 11,700 14,500 14,500 14,500 16,666 17,012 18,600 18,600 19,60
2,521 2,000 2,364	\$128,424	\$1,116,582	\$136,412	\$12.81 \$1.82 \$1.83 \$1.60
3,360 2,340 2,364	\$112,214	\$1,020,100	\$123,198	\$12,245 \$33,245 \$4,738 \$6,818 \$6,8
261	\$6,683	1 9 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$2,455 1,035 1,1812
	\$3,557	\$36.882	\$12,314	\$55,401 408 408 3,407
9 1 1 2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		\$13,501	\$363	
		\$9,600	\$900	88
200	\$6,000		1 1 2 3 3 1 1	
	1 1 1 1 1 1 1 1 1 1 1		1 6 7 6 7 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			C
Tyrone twp Tyrone twp Union twp Vork Springs boro -	tal	cund gh eity	ond Class McKeesport city	Avalon horo Avalon horo Bellevue boro Braddock boro Carnewie horo Clairton city Coracopolis horo Dormont horo Duquesne citv E. Pittshurgh boro Filzabeth twp E. Pittshurgh boro Filzabeth twp Fina boro Glassport boro Filzabeth twp Fina horo Milwin horo Milwin twp Milwin twp Milwin twp Milwin twp Milwin boro Milwin boro Milwin Braddock boro Milwin Braddock boro Milwin Braddock boro Milwin Braddock boro Milwin Diyer North Braddock boro Milwin Diyer Ben twp Penn twp
Straban tw Tyrone twj Union twp Union ind York Sprin	Total	Antegneny County First Class Pittsburgh city	Second Class McKeespot	Third Class Avalon boro Bellevue boro Braddock boro Carnegie boro Clairton city Coraopolis boro Crafton boro Dormont boro Dormont boro Duquesne city E. Pittshurgh P. Elizabeth twp E. Pittshurgh beliasport boro Harrison twp Harrison twp Harrison twp Homestead boro Hillyele boro Numhall boro Rankin boro Biteairn boro Piteairn boro Rankin boro Biteairn boro Shaler twp Shaler twp Sharpsburg boro Sharpsburg boro Sharpsburg boro Sharpsburg boro

* Joint school.

Comparison between Total Amount of State Aid Allotted under the Present (Edmonds) Plan and under the Proposed Plan, 1928-1929 (Continued)

1	67	60	4	ro	9	1-	00	6
Allegheny County (cont'd)	1							
Third Class (conf'd)				_				
Tarentum boro						20,718	20,718	26,400
*Turtle Creek Loro West Deer two						00,400	125,725	22,200 819,600
Wilkinsburg boro *Wilmerling boro Turtle Creek union		0.00%				72,098 16,018	72,098 16,318	62,400 14,100
Har-Brack jt								
Total		006\$	\$16,557		\$9,567	\$876,375	\$903,309	\$807,433
Fourth Class				-				
Ashinwall boro			1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8800	005%	0000
Baldwin twp	0058				18	10,845	19,330	8,983
Ben Aven Heisber bene						14,345	14,345	7,800
Bethel two	000			0899	000	200 01	1 01 0 FG	19 400
Blawnox boro				anas	(10.0)	14,500 6.863	180.10	4.200
*Brackenridge boro						24,165	24,165	26,759
Bradford Woods boro						4,500	4,500	4,001
Brentwood horo						000	900	009
Bridgeville boro	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	***************************************				15,885	15,885	16,500
Castle Shannon boro						5,783	5,783	3,900
Chausing boro					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3,240	9,240	2,829
Collier two	1 600				000 6	2,115	2,115	1,500
Crescent twp	7,000				0.0040	9 183	9 183	1,500
Dravoshurg boro						50,400	5,400	3,600
East Deer twp	- 009					15,270	15,870	9,300
Edgewood boro			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			12,960	13,966	13,986
Edgeworth boro			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			49,000	13,055	10,800
Elizabeth boro						16,902	16,902	17,836
Ensworth boro			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			6,104	6,104	3,900
Fludley two	000 1	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		000 6	1,504	1,540	1,200
	-I AMO IT		1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3,403	3,000	11,220	13,400	001,01

The color of the	2,800 1,700 1,800 2,100	6,543 8,500 800 8,870	7,200 4,000 2,700 8,100	20,435 20,435 5,435 5,836 11,231		15,244 5,400 3,400 2,100 17,435 11,700	6,600 12,600 2,705 1,343 11,400
High boro 1,400 2,00 2	12,280 2,280 2,500 150 150	6,615 8,673 450 4,433 11,300					2, 386 2, 385 3, 364 10, 738 4, 365 10, 918 4, 367 3, 367 3, 367
1, 400 1	10,880 1,940 2,500 2,700 3,150	6,615 6,930 450 4,433 7,830	12,690 2,250 4,050 13,973 2,700	88.27.48.28.27.27.27.27.27.27.27.27.27.27.27.27.27.	11,016 28,125 4,650 1,080 7,785 10,958	16,043 9,900 4,500 13,275 17,168	9,340 24,325 640 1,800 10,733 19,373 4,965
Use part Use part		1,343	1,900	3, 984 1, 335 1, 335 1, 335	5,700	5,344 500	1,105
twp twp twp twp twp boro boro twp		1				100	
twp twp twp boro twp twp twp twp twp twp boro twp						27.0	
Hills boro 1 twp	1,400	400	009	200 600 1,200 200 400	1,800	1,800 200 1.200 600	400
Hills boro to twp twp twp twp twp twp twp boro twp boro twp boro twp boro boro twp twp twp twp twp twp twp tw	\$ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						
1 twp							
1 twp		1					dw
######################################	Forest Hills boro Forward twp Franklin twp Frazer twp Glenfield boro	4.6 + 4.80+	Indiana twp Ingram boro Kennedy twp Kilbuck twp Leet twp Leetsdale boro Liberty boro	Lincoln twp McCandles twp Marshall twp Moon twp Mt. Lebanon twp Neville twp	North Versalies twp Oakdale boro Oakmont boro O'Hara twp Osborne boro Osborne boro Overbrook boro	Flue twp Plun twp boro Port Vue boro Reserve twp Richland twp Robinson twp Ross twp	Rosslyn Farms boro Scott twp Sewitckey boro Sewickley twp Sewickley Heights th Snowden twp S. Versallies twp S. Versallies twp S. Pringdale boro

Comparison between Total Amount of State Aid Allotted under the Present (Edmonds) Plan and under the Proposed Plan, 1928-1929 (Continued)

1			₩	ເລ	Ø	E-	. 00	
Fourth Class trout? Thornburg boro Upter St. Clast trap Versailles boro Versailles twp Wall boro West Flizabeth horo West View horo Whitaker horo Whitaker horo Whitaker horo	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				15.0 P. 15.0 P	10,23% 10,25% 10,10% 10,29% 10,29% 10,29% 10,29%	1,233 7,290 1,230 10,243 10,243 10,243 11,14	900 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Total	215,000		1 0 0 0 1 0 1 0 1	\$5,973	\$25,483	\$695,056	\$154,782	\$551,757
Armstrong Country	(3)		11.12ts	\$13,864	\$45,050	\$2,714,729	\$2,911,175	\$2,619,150
Third ('lass Ford ('ity bot) Kitanning bogo	6 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				\$16,713 20,372	\$11,518 815,00 600,00	35, 464
Total Fourth Class Apollo boro						\$37,090	\$37,090	\$43,064
Applewold boro Atwood boro Bethel twp	0008					740	400 400 c	200 200 300 300 300
Brady's Bend twp Burrell twp Cowannock twp Cadogan twn	006				155	2,620 6,896 3,072 26,109	26,7,535 141 16,309	3,267 8,612 4,386 31,782
Dayton boro Deanville ind E. Franklin twp Fluerton boro	600			\$3,640		5,974 11,070 480 7,090 3,439	5,974 14,710 480 7,500 3,439	7,467 16,464 506 9,391 4,535

Gilpin twp					2,200	5,208	9,153
Johnetta boro					1,440	1,440	
1	100				12,654	12,725	14,4:0
i geophire boyo				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10.23	4,696 16,696	2000
8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	- 008			443	808.0	7,051	9,57,6
Mahoning twp	1 1 1				>,616	8,616	12,900
Manor twp					2,880	8,880	12,255
N. Buffalo twp					0925	2,360	2 4 14
Parker city boro				:	6,426	6,426	8,776
Parks twp	0000			100	4,900	4,900	5,502
Pille (W)	- DOZ			0774	025°	0,045	1,924
Punnereck twp	10.05					0217.0	COR. T
Rayburn twp	1100			}	0.00	3,960	4,328
Red Bank twp			01 01 01 01 01 01 01 01 01 01 01 01 01 0	9 1 4 9 1 1 1	- 506°.	7,992	12,108
South Bend twn	1.)6.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
S. Bethlehem boro					000	0.450	089
1			1		4.3641	4,100	4.4.8
1				Ì	0.75	052.	09211
Washington twp	(h);.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	· []	**************************************	1,704	
Wayne twy				157	, <u>3</u>	110,12	r ut
W. Franklin twp					4,368	4,368	4,025
W. Millanning horo			1	1	0,4,0	1,450	1,362
Willimskyll DWIW are recently and a second s					1,548	1,848	2,124
Total	5,200		\$11,640	622.03	500000000000000000000000000000000000000	\$216,847	\$280, 3
trand total	9)		040.1%	3	81::13	\$25.0.007	S. 4.3.
caver County				-			
third Class			_				
		Secure.	- \$10,342		\$08,516	\$18,858	\$69,742
0.100		300	912		35,236	36,448	39,948
-			-1		21,986	21,936	18,900
Now Preplication botton.		000			917.47	25,140	617.1% 77.1%
MVLIKEVI NOLO memberendententententententententententententente		0,000			001,607	000,00	11160
Total		\$1,200	\$11,254		\$215,401	\$227,855	\$999,963

Comparison between Total Amount of State Aid Allotted under the Present (Edmonds) Plan and under the Proposed Plan, 1928-1929 (Continued)

Beaver County (cont'd) Fourth Class Baden boro Bag Beaver twp Big Beaver twp Bridgewater boro Bridgewater boro Brighton twp Center twp College Hill Boro Conway boro		\$270	909	00058	94,950 24,950 3,080 3,080 1,935 2,220 2,220 1,880 15,120 6,939 6,339	\$4,950 25,369 3,080 1,985 1,985 15,120 6.339 6.339 1,748	\$3,300 15,215 15,215 2,813 8,538 8,538 1,500 1,500 1,500 6,73 6,73 6,73 6,73 6,73 6,73 6,73 6,73
Fourth Class Baden boro Baden boro Beaver boro Big Beaver twp Borough twp Bridewater boro Brighton twp Center twp Chippewa Hill Boro Conway boro		270	909	00000	24,950 24,950 3,080 1,935 4,320 2,220 1,880 15,120 6,939 6,939	\$4, 25,369 3,060 1,985 1,985 1,880 1,120 6,339 6,310 1,746 1,746	\$3,300 15,215 15,215 1,500 1,500 1,500 1,500 1,500 1,414 6,720 1,208 1,208 1,208 1,208 1,208 1,209 1,208 1,209 1,209 1,209 1,200 1,2
Baden boro Beaver boro Big Beaver twp Borough twp Brigkewater boro Brighton twp Center twp College Hill Boro	<i>₩</i>	270	909	\$200	44,950 24,553 3,080 1,380 1,220 2,220 2,220 1,580 6,539 6,539 6,539 8,310	\$\$4,950 25,369 3,080 1,935 1,935 15,120 15,120 6,330 6,330 6,3310	\$3,300 15,215 12,215 12,215 17,500 17
Between twp Borough twp Brigkton twp Brighton twp Center twp Chippewa twp College Hill Boro	###	270	9029	\$200	24,593 3,086 1,935 4,230 2,220 1,880 15,120 6,339 6,310 8,310	25,369 3,080 1,985 1,885 15,320 6,930 6,930 6,930 1,748	15,215 17,2215 17,2215 17,2215 17,2316 17,2316 17,414 17,2316
Borough twp Bridgewater boro Brighton twp Center twp Chippewa twp College Hill Boro				\$200	3,080 1,035 1,035 2,220 1,880 15,120 6,310 8,310	3,0%0 1,985 4,380 2,420 15,120 6,930 6,930 6,931 6,031 6,031 6,031	2,5813 8,534 8,534 8,534 11,800 1,500 1,500 6,710 6,710 6,710 1,500 1,20
Brightewater boro Brighton twp Center twp Chippewa 1wp College Hill Boro Conway boro				\$200	1,939 4,230 2,220 1,880 15,120 6,5310 8,310	1,380 1,380 1,420 15,220 15,120 6,930 5,748 6,9310	1,300 8,538 1,500 1,500 1,500 6,720
Brighton twp Center twp Chippewa twp College Hill Boro				\$200	7,220 2,220 1,880 15,120 6,939 5,310 8,310	2,420 1,420 15,220 15,120 6,939 6,9310 1,745 1,745	1,500 1,500
Chippewa twp College Hill Boro Conway boro				468	2,220 1,880 15,120 6,839 5,310 3,310	2,220 1,880 15,120 6,939 6,939 7,310	1,800 1,500 1,500 6,7414 6,720 2,268 837
College Hill Boro Conway boro				896	1,880 15,120 6,839 5,310 8,310	1,850 15,120 6,939 5,310 3,748 1,000	1,500 9,000 7,414 6,720 8,437 2,268
Conway boro				468	5,120 6,839 5,310 3,310	2,748 2,748 2,748	2,000 6,720 6,720 2,268 2,012
				468	5,310 3,310	2,310 2,748 2,748	6,720 6,720 4,437 2,268 2,012
*Darlington boro				468	3,310	3,310 2,748	4,437 2,268 2,012
*Darlington twp				468	27010	2,748	2,268 2,012
Daugherty twp					2.280	1 800	2,012
E. Rochester Doro					1,800	30.4	1 0
Example the control of the control o					7,404	1,404	05.00
Fallston boro					1,760	1,760	1,500
INC. DOTO	000			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,620	1,620	1,200
Franklin two	700				009	008	903
	1	026		3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	5,328	5,728	8,747
Georgetown boro	1	,			15,174	15,444	15,669
Glasgow boro			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		906.	1,020	1,571
	200		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	310	0.770	0,200	127.1
Hanover twp	009			272	274.2	2,984	3,307
	-				1 110	1110	0,020
HOOKSTOWN DOFO	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				408	400	4,001
Hopeweil twp	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 090	3 000	040
independence twp	200			i i i i i i i i i i i i i i i i i i i	9 400	0.600	3 903
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.880	1 880	1,200
Noppel boro	1				5 130	130	000° Y
Marion twp					1 480	1 480	4,500
Monaca boro	6	026			7.505	17.775	10 406
Moon twp					6.615	6,115	10,400
New Galilee Doro				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.539	1,010	1 514
New Sewickley twp	200				5,664	7 S64	1,011
ickley twp					5.190	200.02	1,001
Onio twp					DVL 6	9 144	000,4

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\$5,100 \$1,073 \$3,533 \$217,509 \$\$ \$21,000 \$1,073 \$3,533 \$30,300 \$5,208 \$5,208 \$5,208 \$5,208 \$5,208 \$5,208 \$6,208 \$		5.57.17.		;			11116	10000	1. C. C.
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Berks County (cont'd) Fourth Class (cont'd)								
Wernersville boro West Leesport boro West Reading boro Windsor twp Wondsdort boro Wonlissing boro	3(10			35.58		4,590 1,440 17,010 2,000 5,890	4,590 1,640 17,338 2,000 2,000	3,203 1.610 10,528 1,956
Total			8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			16,175	16,175	8,400
Gran, total	\$16,600			\$5,519;	\$19,474	\$357,433	\$399,019	\$346,160
Blair County	\$16,600	\$5,100	\$1,073	\$14,775	\$19,474	\$595,602	\$651,551	\$564,096
Second Class Altoona city Third Class		89. 2003	\$575	\$15,554	2 d 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	\$145,697	\$161,754	\$141,432
Logan two Tyrone boro Hollidaysburg boro						\$19,168 34,568 22,636 14,868	\$19,168 34,568 22,636 14,868	\$16,500 29,700 19,500
Fourth Class						\$91,240	\$91,240	\$83,209
Angueny twp Anis twp Bellwood boro Blair twp Catharine twp					1 1	\$4,620 10,470 12,393 2,740	\$4,620 10,470 12,393 2,740	\$3,600 14.398 14,887 2,100
Funksine boro Franksine twp Freedom twp	\$200			1 d d d d d d d d d d d d d d d d d d d	\$300	3,216 3,040 4,560	3,216 3,040 5,120	8,941 3,724
Greenfield twp *Huiston twp Inniston twp	200					4,080	11,843	5,512.
Martinsburg boro Newry boro	200				240	2,255 2,088 4,963	2,435 4,528 968	8,034 9,060
			_	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		888	888	1,398

Fatterson and			-			840	840	1,29
Roaming Spring boro Shyder twp Thyrone twp	800				009	12,069 5,575 3,000	12,069 6,980 6,575 8,000	12,179 9,139 8,968 3,845
Widiamsburg boro Woodbury twp Morrison Cove jt				4,550		4,320	4,320 4,999	8.0.4 81.9.
Total	85,400			\$4,099	\$8,508	\$113,905	\$125,807	\$154,726
Grand total	\$3,400	\$503	\$575	\$20,553	\$3,503	\$350,842	\$378,801	\$379,367
Bradford County				-				
Third Class Sayre boro				8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		\$36,000	\$36,000	\$39,610
Fourth Class Alba boro	-	_				17.5%	195	9 0 0 0 0 0
*Albany twp	\$1,800				\$3,302	6,413	11,515	900
Asylum twp	400			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	270	3,330	4,000	5,509
Athens boro						29,633	29,633	36,5
Athens twp	1,000			9 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	551	5,136	6,687	0 0 0 0
Burlington boro	200				225	13 W T O	425	2 2 <u>44,</u>
Burlington twp	1,400	5	1		2,035	2,322	6,654	7,1
Canton two	1.400		1 I I I I I I I I I I I I I I I I I I I		1.814	3,699	20,521	24,52
Columbia (wp	1,600		1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3,120	1,920	6,640	5,940
Franklin twp	400				795	096	2,155	- 6
Granville twp	1,400		_	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,860	2,256	5,516	6,9
Herrick twp *Legavsville boro	1,000		1		1,485	1,920	4,405	1,0°
LeRoy twp	008				1.034	1,920	2,754	1 44 5 10
Litchfield twp	1,200			1	1,770	3,000	5,970	6,4
Monroe two	400				1 807	08/,00	8,730	4 G
New Albany boro				-	1,000	26,03	9.095	- च 5 oc
N, Towanda twp	400				198	480	1,078	î .
Orwell (wp) Overton twp	1,900		-		2,505 158	5,355	8,860	10,1
Overton ind			1			8,0.6	2,078	10
*Pike twp	1,200			9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,882	4,691	8,773	9,6
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1,500	Bradford County (cont'd)								
1,043 2,910	Fourth Class (cont'd) Rome boro Romo twp Sheshequin twp Smithfield twn	200 1,800		h b b c c c c c c c c c c c c c c c c c		3,088	4,755 2,580 5,466	200 9,643 5,570 10,869	200 10,789 5,657 12,582
1, 400 1, 500 1, 500 1, 600	S. Creek two	000)				1,043	2,910	4,553	5,470
0	Springfield twp Standing Stone twp Stevens twp	1,000				1,440	2,880 1,368 888	2,120 2,043 2,923	440 288, 288 288, 288 288, 288
p	Sylvania boro Terry (wp.	000	1 10			594	5,130	6,124	8,780
p	Towanda horo	000	2570		050,25	637	1,848	2,885	3,637
1,640 1,460 1,465 1,465 3,660 3,660 1,465 3,210 1,465 3,210 1,460 1,465 3,210 1,460 1,465 3,210 1,21	Troy boro Troy twp Tuscarora twp Ulster twp	2,000			1,603	2,702 2,160 786	23,000 2,000 1,440	6,702 6,702 6,760 2,626	987,67 987,67 987,67 987,67
1,4f60	Ulster ind Warren twp Wells twp	1,600				2,659	6,210 3,660 3,216	5,910 7,919 5,681	7,743 9,747 7,806
total	West Burlington twp Wilmot twp Windlam twp	1,400				2,617 383 2,473	2,862 6,240 2,400	6,819 6,823 6,473	6,508 6,508 6,508
total \$210.000 \$270 \$5.809 \$63,340 \$23.997 \$38	Wyausing twp Wyausing twp Wysox twp	1,300				3,263	7,230 6,008 4,320	10,471 5,799	5,802 10,899 7,241
total \$40,000 \$270 \$5,809 \$63,340 \$234,997 \$	New Albany jt				2,166			2,166	2,166
total \$40,000 \$270 \$50.009 \$63,340 \$253,997 \$	Total	000.018	0,55		\$5,809	\$63,340	\$247,997	\$357,416	\$416,483
702 764	Grand total	\$40,000	\$270		\$5,809	\$63,340	\$253,997	\$393,416	\$456,093
100 C C C C C C C C C C C C C C C C C C	Bucks County								
\$24.000	Third Class Bristol boro	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$24,395	\$24,395	\$21,000

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Bucks County (cont'd)							
Fourth Class (cont'd) Warwick two Wort Boolsh two	008			ŝ	G G		e e
Wrightstown twp	0006			666	3,020	2,672 3,020	2,552
Wycombe ind Yardley boro Langborne-Middletown jt				98::	1,356 450 6,291	1,950 450 6,291	1,4%
myetal				1,596		1,596	1,596
Cutal total	\$10,400		\$1,306	\$18,410	\$270,912	\$301,028	\$246,529
Butler County	\$10,400		\$1,306	\$18,410	\$205,307	\$325,423	\$267,522
Third Class Butler city Butler twp			8.00		6 10	11	6
Total					17,439	17,439	15,300
Fourth Class			- C.		\$71,639	\$72,014	\$62,125
Adams twp Allegheny twp	\$200			6.59	69 440	900	0
Bruin boro	200			1000	10,000	25,064 4,064	4,350
Buffalo twp					1, x400 400	2,048 3,483	2,697
Center twp					2,550	2,520	2,100
Cherry twp					2,900	2,900	3,587
*Clay twp	500			916	3,216	3,216	4,264
Clearfield twp					5,364	5,364	7.852
Concord twp	200		2	826	2,592	2,592	2,716
ng	500			- 96 - 96	5,106	5,402	7,958
Connoquenessing twp	*				800	800	797
Donegal twp					2,160	9.160	4.140

		\$9,464	\$5,494	\$6,600
\$200,327	\$179,094	\$9,464	\$5,169	\$6,600
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* Joint school.

Comparison between Total Amount of State Aid Allotted under the Present (Edmonds) Plan and under the Proposed Plan, 1928-1929 (Continued)

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neity \$1,400 \$30,400 \$1,100 \$1,100 \$1,100 \$1,100 \$1,000<	Санивата County							
The color of the	~		494-44-44-4	679,678		\$177.073	8191,168	3168 183
twp	Titird Class E. Conemaugh boro Nunty-Glo boro Portage twp		=			\$22,410 24,990 25,695	\$22,410 21,930 25,635	\$27,644 32,150 .6,581
twp \$8.148 \$27,655 \$21,803 oro oro 1,300 1,300 oro 0.00 1,300 1,300 twp 1,000 1,300 1,500 twp 1,000 1,000 1,000 twp 1,000 1,000	Total					\$76,005	\$76,095	\$96.375
\$\text{SNO}\$ \text{SNO}\$ \text	Fourth class Adams twp	9:			07	1: 0: 0: 0:	6	i c
1,400	Allegheny twp				90,140	1,360	1,360	\$36,175 1,200
1,000 1,00	Barnesboro boro			\$546		26,933	27,479	31,428
1,400	Blacklick twp	1.000		The first \$10 to the same new special day that state the	1,200	6,560	8,560	7,100
00	Brownstown boro				000.1	3,150	3.150	10,555
200 200 1,480 1,490 1,490 1,480 1,480 1,480 1,480 1,480 1,480 1,480 1,480 1,480 1,480 1,480 1,480 1,480 1,440 1,440 1,440 1,440 1,440 1,440 1,440 1,440 1,440 1,440 1,440 1,440 1,440 1,48	Carrolltown boro	1,400		10 disk by the sec of	3,000	15,100	19,500	15,800
1,480 1,480	Chestandra boro					1,296	4,410	1,907
200	Clearfield two				6 8 6 7 7 8 8 7 7 8 7 8 7 8 7 8 7 8 7 8	1,480	1,480	1,375
200	Conemangh twp					4,035	1,033 1,690 1,690	4,931
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Croyle twp	200			480	12,456	13,136	15,955
9 400 1,440	Crosson twp		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			10,283	10,283	11,882
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Daisytown boro					7.440	1.440	2,100
248 1,940 2,588 4,560 4,560 4,560 4,560 4,560 4,560 4,560 4,560 4,560 4,560 4,560 4,560 4,560 1,5,50	Date boro					14,580	14,580	16,602
200 4,560 4,560 4,560 4,560 4,560 4,560 10,035 10,0	East Carroll (wp	400			548	1,940	2,588	2,148
200 10,035 10,03	East Taylor twp				194	7,550	4,560	4, 28, 28, 54, 54, 54, 54, 54, 54, 54, 54, 54, 54
OTO	*Ebenshurg boro				877	10,035	10,085	5,700
boro boro 15,390 15,390 15,390 boro 14,670 14,670 14,670 14,670 10,063 1	Feradale boro	200			1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4	4,032	4,232	8,809
horo 10,063 10,063 10,063 10,063 5,592 5,592					8 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15,390	15,390	11,146
GW1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2						10.063	14,670	8,700
					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5,592	5,592	9,330

				To the second	2000 2000 2000 2000 2000 2000 2000 200		\$522,604	\$787,162	\$1,475 \$25,614 \$25,522 \$25,522 \$25,522 \$25,532	\$52,208
10,100 10,733 3,600 450	11,755 3,000 1,680 15,903	20,978 16,711 10,840	2,046 1,046 1,198 1,198 1,185 1,185	08.62 28.62 28.63 28.63 28.83	8,600 10,935 4,440 13,350 22,815	2,661 200 200	\$508,079	\$775,322	888 4,040 11,233 11,890 22,904 22,904 440 8,822	\$43,455
3,600	10,179 2,000 1,480 15,903	20,979 14,964 10,340	5,049 18,198 18,798 11,853	5,850 2,328 19,872 13,056	1,200 (6,300 10,935 4,440 13,350 22,815	3,600	\$478,409	\$731,577	\$588 21,128 2,820 1,110 2,160 1,823 4,848	\$34,777
450	1,188	1,347	5 1 2 1 P 1 0 0 0 1 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 0	1,754	1,700	321	\$19,724	\$19,724	\$4:20 983 283 456 540 1,974	\$4,383
			P				\$546	\$13,218	168	\$92
								\$05\$		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
								\$1,403		
	400 400 200	400	1	1,400	009	400 [\$9,400	\$9,400	\$600 400 400 600 200 2,000	\$4,200
Lilly boro Lorain boro Loretto boro	Lower Yoder twp Middle Taylor twp Marster twp Patton boro	Portage boro Reade twp Tichland twp Sankardtwn boro	Scalp Level boro South Fork boro Southnort horo Spanglar boro Spanglar boro	Summerhill twp Summerhill twp Suspendents twp Tunnehill twp	Upper Yoder twp Vinton Jale boro Washington twp West Carroll twp West Tarroll two West Tarroll two	White twp Wilmore boro	Total .	Grand totalCameron County	Fourth Class Driftwood boro Emporium boro Gibson twp Grove find Lumber twp Portage twp Shippen twp	Total

* Joint school.

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Carbon County								
Third Class Lansford boro Lehighton boro			† 1 0 3 0 1 1 1 1 1 1 3 4 6 1 4	\$1,166		\$17,063 15,636	\$18,229	\$24,401
Mauch Chunk twp Palnerton baro Summit Hill boro		000\$		246		21,586 26,250 16,100	21,586 27,096 16,400	18,600 23,346 13,800
Total		\$600		521,581	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$96,635	\$98,822	\$93, X.33
Fourth Class Banks twp Banks Wp	\$200				\$819	\$12,488	\$13,507	\$9,419
Bowmanstown boro East Mauch Chunk boro					400	284,87 0691,80 0691,80	2,480 2,650 8,250	4,470 5,558 5,058
East Penn twp East Side boro						4,248	4,248	4114
Franklin twp Franklin ind	200				946	3,168	3,814	
Kidder twp Lousanne twp	009				1,366	1,368	3,334	8,454 454
Lehigh twp L. Towamensing twp Mahoning twp					446 356	960 960 9838 9838	1,406	1,762
Mauch Chunk boro						15,600	15,660	15,2%
Packerton ind				4		1,800	1,800	1,501
Partyville boro Penn Forest twp					104	1,283	1,387	12,096
Towamensing twp Weatherly boro Weissport boro	00f	\$ 4 5 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		462	1,126	1,078	6,528 13,190
Total	\$1,400				\$4,946	\$94,637	\$100,983	\$106,313
Grand total	\$1,400	0098		\$1,587	\$4,946	\$191,272	\$199,805	\$200,135

\$1,294 \$22,246 3.634 \$.634		1,930		2,664	458 4,952		5,490		5,310	3,230		2,400				917	15,368		15,540	8.310	888		020,020			4050 T 1 050 T	050°11	\$5,782 \$17,704 \$193,392 \$228,478		940 669	3,539 34,852 34,852	
	\$1,400	200			000	0.05		500		400	707		1,200			1 000		1,200	1,200			800				200		\$11,600			0008	
Fourth Class Bellefonte boro	Boggs twp	Burnside (Wp	College two	Curtin twp	Ferguson twp	Gregg twp	Half Moon two	Harris twp	Howard boro	Howard twp	Huston twp	+	Miles twp	Milesburg boro	Millheim boro	Patton twp	Philipshire boro	Potter twp	Rush twp	Show Shoe boro	S. Philipshure boro	Spring twp	State College boro	raylor twp	Union twp horo	Walker twp	Worth twp	Total	Chester County	Third Class	Coattesvine city Phoenixville boro West Chester horo	

*Joint sehool.

Plan and undon the December of my	ien ander the Proposed Flan,
(Edmonds)	(2000)
Allotted under the Present	1928-1929 (Continued)
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Comparison between	

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10 10 10 10 10 10 10 10	Chester County (cont'd)					and the second s		
1, 100 1	Fourth, Class	è						
1, 1990 1, 1	Atglen boro							
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1, 000 1	Caln twp	600			81.50	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7
1408 6 6562 6 6 6 6 6 6 6 6 6	1				1,485	4,050	6,135	けんだ。サ
1	Bradford twr			1	1,169	1951	4,294	5,165
1 400 1 60					1551	002.0	565.51 100 6	10.500
1.410		7000		1		2,646	97976	100
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1 3 (d)	Marlhore tury	000				4,123	4,133	8,049
200 2,472 10,008 400 400 1,577 12,473 200 2,472 10,408 200 2,47	Nantineal two	Ι, 2(π)			010	1,900	0,670	1,970
1,000 1,00	Nottingham twp	0,00			9)6	071.0	10,108	5.1
4(9) 1.50% 2.350 4.55% 12.45%	THE	000					(E	077.
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201 1.630 5.770 1.400 1.110 2.10 2.10 1.270 1.410 1.11	Vincent twp				1.236	70,817	12,453	1 5
260 5.770 1.400 5.770 1.400 1.	[]	000		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		00101	55.00	0)7:0
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20.00 20.00	twp				910	(H)2, I	1,400	21,14
960 5.71 1.000 1.275 4.343 4.343 4.00 8.525 960 8.525 970 8.525 970 8.525 970 8.525 970 8.525 970 8.525 970 8.525					1	0000	1,112	2 (2)
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4.343 4.343	Londonderry twy	1,000			010 6	1000	1.2.7	008
4.00 8, 2					0.00	1.000	12,050	10.998
4.343 4.343 4.343 4.343 4.343 4.343 4.343 3.651 1.(60) 3.651 3.641 3.					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 . 100	0157, I	0 - (00 · 00 · 00 · 00 · 00 · 00 · 00 ·
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1, ((4) 3, (54) 3, (54) 3, (54) 4(0) 8, 525 0, 895	New London (wr)	400			144	3,150	4,545 2,691	5 614
4(t) 2.031 3.757 500 8.525 0.895	Newlin twp	1 600			7.21	2,520	3,641	# 00 # 04 # 07
508 0 8.525 0 8.525	Oxford begins in	400			952	2,031	20,157	100
	OJOZ DIOTEO			1 1	005	8,525	9.895	10 609

Parkesburg boro	200	1219	()(k,	8,145 1,245 2,000	00,100 00,100 00,100 00,100	9,198 1,100 4,160
	000		1200	0 1 2 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6	(A)	121
Schittlikill (W)			£ -	3,015	in the second	\$5.4.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1.5 \$1
	000			6, 40	0,340	001.4
Section 1 of the property of t		1 1 1 1 1 1 1 1 2		10), '05)	10,385	57.6
dwi Aladdolla	200		7 1 7 1 7 1 7	152 Oc	01.47	- 27 CE
Tree Lynn twp	2008		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	450	450	982
June X A A A A A A A A A			***	900,5	2,000	0000, 1
Upper Uwchlan twp	000		6155	1.911	1,730	1,119
(Weblau twp	(00)		:	6,655	1.6	0.85,4
Wallaco 1970		日本 日本日本日日 日日	010	2 Co	27.5	7.7.75
Warwick twp			510 44	2,550	2,594	1,814
			- 1	1,940	1,940	9,400
		, , , , , , , , , , , , , , , , , , , ,	6.	7000	2,710	2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1
Work Bollowfold two		2,585	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0,870	0,455	11,370
	100		7		2.22 · + · ·	(S) (S)
-	200	1	1 1	3	6.1%6	10.74
	1,400		<u></u>	1, 30	0000	
	007		1	1,600	1,410	1,621
West Nothingham two	001		101	95	150°0	# C
Sadsbury twp	#(N) +			1,10	0.10.10 0.00.10 0.00.10	201 s
	200		152	i oi	101	1,905
Wast Whiteland twp			6.35	1,300	11:57	1,935
West (own tw)	008		1,066	4,500	6,366	4,866
Willistown twp		. 2009'4			5,605	5,605
	\$20,000	\$14,241	\$34,176	\$277,096	\$345,513	\$292,458
J. U. U. I.		3: :(3)	351 114	0e0 695%	4. 10 4. 10	600,1808
Grand total	250,000		0.11.100	61.6066	2017010	Cont 1000
Clarion County						
Glass Class			000 00	700	010 00	610 503
Ashland twp	\$1,400 "		152	100 F	4,764	. 5000 5000 5000 5000 5000 5000 5000 500
				1,183	1,185	1,536
-				12,985	12,285	74,408
Clarion twp	1900 1019 100 100 100 100 100 100 100 10					

Comparison between Total Amount of State Aid Allotted under the Present (Edmonds) Plan and under the Proposed Plan, 1928-1929 (Continued)

Court Ones (cont'd) Pourth Class (cont'd) 150 671	1	63	೧೦	4 5	9	2	00	6
ss (cont'd) and horozo and h	Ularion County (cont'd)							
State Control Contro	Fourth Class (cont'd)							
Page 1979 Page 2070 Page	East Brady boro					C/ +1	. 0.33	120
Color Colo	Elk two					7 10 10 10 10 10 10 10 10 10 10 10 10 10	9,23,4	9,715
The column The	Farmington (wp					0,919	0,012	. x . x . 1
The bord bord bord bord bord bord bord bord	Foxburg ind	- 006.6			2,602	P 9 15	0xx.v.	10°0°0°
1,000 1,00	Hawthorn boro					3,780	97	12,51
(wp) (wp) <th< td=""><td>Knox twn</td><td>1,000</td><td></td><td></td><td>7100</td><td>4,658</td><td>4,658</td><td>5,737</td></th<>	Knox twn	1,000			7100	4,658	4,658	5,737
Columb	Licking twp	500			166	2,142	4,133	5,133
(Wp) 4,848 8,348	Limestone twp	- 006	1		016	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 20 0 1 0 0 1 0 0	
The color of the	dwi hosibak.		1 - 4 - 1 - 1 - 1 - 1			8 8 8	0100	0,010
The color of the	Millereek twp	. 002			195	5,052	6,344	0.000
I ind	New Rathleham bows	0000		101111111111111111111111111111111111111	954	1,998	4,352	5,1%
1,000 1,50	Oak Hall ind				505	5.075	3,541	4,290
wp wp 1,543 1,543 1,543 1,543 1,543 1,543 1,543 1,543 1,543 1,543 1,543 6,916 6,720 7,680 7,880 7,880 1 <td>Paint twp</td> <td></td> <td></td> <td></td> <td>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td> <td>8,250</td> <td>987 °x</td> <td>9,534</td>	Paint twp				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8,250	987 °x	9,534
1,000 1,00	Perry twp					98.5		601
Why War West We		0.00.1			1,620	1,996	6.015	2,208
National Color 1,000 1,0	Porter twp	002			257	2.664	2 191	0,0 0,0 0,0 0,0
170 170	Richland twn	006				7,908	8,308	12,927
Taburg boro	*Rimersburg boro	009			0'1	072,00	6,250	7,839
wp wp wp 3,780 ro 4,924 ville boro 4,024 ville boro 4,056 ton twp 3,355 control 810,876 stip 810,876 twp 825,759 twp 825,759 twp 825,759 twp 81436	St. Petersburg horo					1,140	1,740	2,049
Till Boro 4, 284 4, 294 4, 294 4, 1056 4, 656 4, 656 4, 656 8, 555 1, 255 1, 256 1, 268 1, 26	Salem twp					3,780	00 to 80	8,208
ville boro ville boro to twp to twp to boro ville boro ville boro to twp to twp ville boro to twp to twp to twp ville boro to twp to two two twp to two two two two two two two two two t	Sligo horo					4,294	4,984	6,503
ton twp table and two twp table and twp table and twp table and twp table and table	Strattonville boro					4,656	4,656	7,130
ton twp 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.0	Toby twn				*	4,308 8 8 8 8 8	2,068	6,798
tal \$11,200 \$117,779 \$179,855 \$2 twp table to boro \$1,200 \$25,759 \$25,759 \$25,759 \$25,759 \$3,693 \$3,436 \$3,599 \$3,690 \$3	Washington twp	000				7.680	2,000	4,523
boro twp \$17,779 \$179,855 \$2 \$23,759 \$25,759 \$25,759 \$\$	Total	O'NO -			559	2,680	3,839	3,259
boro (\$1759 \$25,759 \$25,759 \$25,759 \$25,759 \$3,25,759	1000	\$11,200	1		\$10.876	\$157 770	0170 OEE	000 1000
twp \$74.3 23,639 94.369	Clearfield County					41019	4118,000	\$224,628
\$25,759 \$25,759 \$743 23,693 94.436	Third Class	,					_	
\$743 23.693 94.496	Cooper two		1			200	1	
					\$743	23,693	927, 62¢	\$32,406

Sandy twn	\$833	1 1 1	21,654	32,487	28,133
Morris twp	1,080	726	26,136	27,942	38,127
	\$1,913	\$1,469	\$129,525	\$132,907	\$156,383
		_	_		1
UITO CLUSS S400	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$1,168	\$16,440	\$18,008	\$24,166 9,358
		1,220	18 638	19,038	98,770
twp			2,130	2,130	3,093
		646	5, 400	6,246	9,569
		702	8,976	10,678	14,235
Bradiond unp		2,150	10,758	13,108	15,136
Dicki, how		1	2,58 2,58 2,58	2,088	3,(II
		1	6,750	7,350	10.862
Burnside (WD		407	9,199	3,891	4,965
		_	1,480	1,480	2,380
Chester Hill boro			3,732	3,732	5,843
*Coalport boro		480	1,704	2,584	3,603
		1 6 6 1 1 1 1 1	15,219	15,219	20,067
Curwensyille boro			11,430	11,430	16,244
Decatur twp	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1	8,150	3,150	4,917
00f		204	3,144	3,848	5,495
dirard two	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	101	888	686	1,499
Calcha from			2,820	88. 88. 88. 88. 88.	4,049
Graphen two			25,50	0,100	5,0°.6
		- PI-0	1,690	4,194	4,455
Greenwood (W)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,011	0.060	9.060	13,038
Gulich twp			6,648	6,648	7,860
Houtzdale boro		2,298	7,578	10,276	13,804
(W)			4,212	4,212	5,344
*Irvona boro	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8,072	3,072	967,
Value was		759	2,130	0826.5	0,040
		200	10,000	00,70	00°53'00
Target (W)		669	25,21	2888	1711
Lumber city boro		1 1 1 1	068	5.50	1.000
Mahaffey boro			000	000	694
New Washington boro			1,200	1,200	1,690
Newburg boro		1 1 1 1 1 1	14,040	14,040	16,293
Osceola Mills boro		1 1 1 1	3,552	3,552	6,094
The state of the s	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		8,740	3,740	5,775
D'NG IW		1 1	1000 to 1	5,355	7,303
		100	0,200	002,1	9,000
Union two		TSO	00# 1	0,100	

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	1929-1929	1928-1929 (Continued)			TOBYTTA PLANT	water are robosed than,	ed Plan,
	61	4	10	9	120	∞	6
Clearfield County (cont'd) Tourth Class (cont'd) Wallaceton boro Wedwart boro Woodwart twp Coalport-Iryona jt					0.50	680	1,057
	\$10,20			G 3.	000000	040,01	20,048
Clinton County	410,200		\$1,913	\$14,080	\$368,634	\$394,827	\$515,657
Third Class Lock Haven city Renovo horo			69			_	
Potal					10,500	10,500	\$22,118
Fourth Class Allison twp	1		\$2,628		\$31,749	120.40%	\$18.818
Avis boro					5 T. 7	04740	5600
lacert (Teck Anto)					0.250	3 50 50 5 60 50 5 60 50 5 60 50	4, 115
Character twp					97.1	027.0	17
(Fawtord twp	460			1-16-1	0,11,0	5,847	1 6 6
Pert Kenting (wp.				1117	1000 1000 1000 1000	1,620	2,444
Plunington boro	4(M,			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.5	1.467	1,671
*consequent twp	(10)				4.698	4.928	5,975
Johnson (wp.	0.11		1	4 1 p 2	97	5,550	
Jody two	200				000	910	0 10 10 10 10 10 10 10 10 10 10 10 10 10
Lenganton boro	0.00			7.50	011	0,400 0,305 4 999	5 % (S) 8 (S
And Hall boro					8,000 6,588	3,030 3,030 6,588	900 m

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1	64	2	9	1	00	6
Columbia County (cont'd)						
Fourth Class (cont'd) Roaring creek twp	1			2,406	2,406	2, 438
Stillwater boro Sugarloaf twp Benton jt.	1,500		3,457	5,946 400 3,555	5,946 876 8,812	8,360 1,009 9,832
Total	0)f'.28	810,33,8	\$13,030	\$134,048	\$165,716	\$196,508
Grand total	87,430	\$10,431	\$13,030	\$215,804	\$246,755	\$289,104
Crawford County						
Third Class Meadville city				1		
Titusville city	000			\$36,050 18,133	\$36,050 18,433	\$30,900
Total	(5.), F			\$54,183	\$54,483	\$47,100
Fourth Class	(C) Y F6				-	
Beaver twp	3,000		\$950 2,765	\$2,112	\$4,032	\$4,244
Blooming Valley boro	2,600		4,000	4,716	11,316	11,768
Cambridge twp	100 X		326	2,126	2,126 -	2,629
Centreville boro		81,170		8,865	10,035	8,048
Cochranton boro			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	484,01	2,484	00 CC 00 E
Conneaut twp	1,200		1,311	5,115	7,626	6,064
Conneautville boro		0000		3,645	3,645	4,051
Cussewago twp	400	c+o,o	010	30° c	12,326	15,758
E. Fairfield twp	006		199	0,120	6,836 6,035 1,80	9,066
	1,800		3,390	4,026	9.105	10,050
Enitheld two	000		96	3,286	3,384	5,296
*Сепеуа boro	0.04		102	10,184	2,791	3,221
*Greenwood twp	1,400		1.519	960 2.736	2 655 57	1,408
Haynell Doro	008		1,426	5,766	7,009	10.231

Linesville boro	1,200	1,710	2,767	3,882	7,386	11,217 8,703
Oil Chack two	009		226	4,440	9966	6,396
Penn Line ind				400	304	400
Pine twp			498	1007	0.00	092
Putnam ind,			2000	400 010	19 5.15	12 648
Randolph twp	2,600		5,021	0,010	010,01	40,010
Rehmond twp	1,400		1,992	4,020	8,012 0,012	201,9
Rockdalo two	2,800		3, 220	422,00	STO S	2,247
Rome two	1,000		1,230	3,216	0,440	0,130
Society	400		574	1,880	2,804	2,4/4
Second own bord				4,266	4,266	4,783
Shonango tun			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,545	4,545	7,620
Charta two	000 6	41.00	4,000	6,750	15,891	17,636
Sport and the hore	00017		1 1 1	1 1 1 1 1 1 1	1 1 2 2 1 1 1	1
Or a control of the c	1 000		962	3,480	5,276	5,621
PILITS ON Property and the property of the pro	T + 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5,333	5,333	5,991
Spinished note the second seco			155	3.030	3,331	3,745
SUPPLIED IN THE CONTRACT OF TH	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		600	8,559	5,152	6,273
unmerfull twp	1,000		516	200	5 052	8 518
Summit twp			651	1,000	0,000	0,000
*Townville boro		2,411	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5,100	010,0	0,004
*tirny twn	009		266	4,204	1686	7,198
Ilajon tien	000		555	087	1,602	2,628
Union ind				1,440	1,440	69
Unioned bone			Î	1,030	1,169	7.35
Venture Doron Form	006		220 C	1.500	1.78	7,4%
Veliding U W P and the contract the contract of the Contract o	9009		040	4,620	6,160	6,647
VOLUME UNIT	800		37.0	4,236	5,674	80,23
W 2 / 110	000		000	1,600	2,000	1,60
V. P. REIOWINGH, UWP Annual Control of the Contr	000		100	4.400	5,345	4,56
West Merchanism and the second			613	740	6.35.9	6 6
West Shenango twp	Clair and the contract of the	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		009	009	768
Woodeock boro			1.499	0.490	6 059	5.756
Woodeock twp	1.200		102.5	03160	10000	
Total	\$31,800	\$12,280	\$43,206	\$179,300	\$266,676	\$303,558
Grand total	\$31,800 \$300	\$12,280	\$43,296	\$233,483	\$321,159	\$350,658
	-					
Cumberland County	-					
Third Class Carlisle horo		00%	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$26,789	\$27,082	\$23,400
	-					
Fourth Class Camp Hill boro				\$10,350	\$10,350	\$6,000
Cook twp			0000	6000 4.340	5,248	4,710
			1 1 1 1 1 1 1	- T 1 1 1 1 1		

Comparison between Total Amount of State Aid Allotted under the Present (Edmonds) Plan and under the Proposed Plan, 1928-1929 (Continued)

1	c3	83	<i>c</i> 3	9	7	00	0
Cumberland County (cont'd)							
Fourth Class (cont'd)							
East Pennsboro twp Hampden twp	200			1,246	15,480	16,926	16,593
Hopwell (w)					0,840	0f2'5	1,900
Independent district	7.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			080.51	080.5	4,200
Lemoyne Doro					120,057		250
Lower Frankton two		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0.00	2,100	1,500
N N	200		1		2,400	008,51	8.270
Mechanicsburg boro				1	1,848	1,848	2,732
Middleson (Mp)	2001			041	30,00	20 c	15,036
Mr. Holly Surms, born	(0.10)			্ণু	010.5	138 H	2000 2000 2000 2000 2000 2000 2000 200
New Camberland boro	700		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3,402	3,802	4,154
Newburg Doro					13,500	13,500	8,100
Newton twp	(10) _C				77	(F)	170
New Ville DOTO	000		1 7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	910	(ST*+)	5,626
Done due			Control		0,110	0,241	021,7
Shippenshire bore	1,660			1,726	23.400	951.5	5,136
Shippenshire two			1.050	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17,455	19,468	0.81 .01
Shiremanstown boro	0.51			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,800	2,000	1,400
Silver Spring twp				1 1 4 1 1 1 1	1,800	1,800	1,379
South Middleton twp	(0) 6			100	4,800	4,800	3,600
Southampton (wp	004:0		5,000	3,000	12,510	22,448	18,623
Upper Allen (wp.	. UUc		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C!	001,400	4,475	4,791
					3,030	3,280	2,012
West Definition of the contract of the contrac					0,010	0000	5,607
Wort Dorneland from					4 950	4.200	3,775
Wornsleysburg hore					5,540	2,5,5	7,140
					1,800	1,800	1.200
1.0(3)	88,200		486 98	400 90	0000		
Grand total			#00°0°	100,00	\$182,193	\$204, 144	\$172,250
C. C	\$8,200	1 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$6,684	\$6,807	\$209,535	\$231,226	\$195,650
Dauphin County	-	-3					
Second Class							
Harrisburg city		\$2.400	200 GO	-	000		
			#1, 500c		F10.5. 47X	260 2918	8146 640

\$2,000 \$2,000 \$3,00	\$267	\$527 \$4,212 83,000 83,000 803 310	\$85,109 \$3,588 \$2,100 \$3,664 000 \$22,050	\$89,848 \$3,888 \$2,100 \$27,564 \$4,110 \$4,540
twp oro ver twp lie boro no twp ton tw			_	\$3,500 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$
\$2,600 \$3,600 \$3,60 \$3,60 \$3,60 \$3,60 \$3,60 \$3,60 \$3,60 \$4,0 \$3,60 \$4,0 \$6,0 \$4,0 \$6,0 \$4,0 \$4,0 \$4,0 \$4,0 \$4,0 \$4,0 \$4,0 \$4,0 \$4,0 \$4,0				27,564 27,650 4,110 4,540
200 200 200 200 200 200 200 200				27,650 4,110 4,540
2000 2000 2000 8000 6000 2000 2000 2000				4,540
2000 2000 2000 2000 2000 2000 2000 200				CHA
2000 2000 2000 2000 6000 6000 6000 6000	7 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		2,772	2,772
200 200 200 800 (40) (40)			510 4,101	4,614
200 200 200 800 (40) (40) 200 200 200 200 200			9,855	9,855
200 200 800 600 600 200 200 200 200				15,014
200			000 000	1,160
200 (4.0) (5.0)			3,480	3,680
200 (-4.0)	1	2,851	8,405	11,256
2000 (-4/10) 2000 2000			10,178	2,000
2000		4	,	4 857
200 500		6	908 2,340	4,048
200 000				3,398
2000			11,700	11,700
200 200 300			4,883	7,650
200 200 200			1,296	1,296
500	and the same of th		3,521	3,321
200		and the state of t	9 740	561
300			1,800	2,740
			3,940	3,940
			0,552	3,752
			010.2	2,310
0.000			1,020	0220,1
			3.015	3 015
		200	690,81	13,728
		3,039		3,039.
10131	\$267	\$6,752 \$6,811	\$179,176	\$199,139
Grand total	01 110	1 10 00		

Comparison between Total Amount of State Aid Allotted under the Present (Edmonds) Plan and under the Proposed Plan, 1928-1929 (Continued)

\$21,600 9,215 27,0929,600 \$\$,655 1,700 \$100,583 \$188,702 \$125,225 \$25,060 44,400 10,598 31,047 11,200 95,424 4,965 4,500 9,500 4,000 \$217,729 8,640 7,500 13,324 14,300 15,375 84,175 84,175 87,800 1,800 12,800 13,600 13,600 113,885 113,586 113,600 113,6 4,603 00 27,655 11,200 95,424 43,505 10,083 9,500 20,133 4,000 3,420 \$115,542 8.640 7,500 13,324 1,350 15,575 34,175 6,300 21,355 21,800 6,300 \$212,927 -1 \$595 2,402 \$1,355 1,800 \$3,087 S00 625 1,937 9 \$515 \$515 St. 53 LO. \$1,260 \$300 005 \$1,200 02 \$600 400 900 009 800 C1 Nether Providence twp Lower Chichester twp East Lansdowne boro Clifton Heights boro Marcus Hook boro Eddystone twp ____ Ridley twp Upper Darby twp Foleroft horo 'Newton twp -----Collingdale boro "Glenolden boro ---Birmingham twp Edgemont twp Chester twp ... Lansdowne boro Colwyn boro Media boro Millbourne boro Haverford twp Marple twp ---Darby twp ---*Norwood boro Delaware County Morton poro Concord twp Second Class Chester efty Radnor twp Darby boro Aldan boro Aston twp Bethel twp Total Fourth Class Third Class

				101					
0,900	27487 1,500 1,500 1,500 11,400 11,400 2,400 2,400 6,587 1,800	\$237,292	\$525,577	\$21,886 13,200 6,600	\$41,686	\$7,653 25,132 21,188 21,188 16,526 20,716 20,716 4,882 17,936 10,060	\$160,891	\$202,577	\$216,852
12,120	27, 660 11, 500 11, 500 10, 500 10, 500 10, 500 10, 600 10, 60	\$362,527	\$705,481	\$23,400 15,400 7,700	\$46,500	\$4,254 17,432 11,709 13,747 16,475 5,541 8,056	\$123,666	\$170,166	\$254,758
14, (40	27,660 10,250 10,250 10,5010 10,250 10,250 10,260 1	\$342,174	\$670,643	\$23,400 15,400 7,700	\$46,500	\$4,954 15,954 18,7668 19,536 11,958 11,955 5,175	\$08,363	\$144,863	\$232,094
	118 709 709 378 2,987	\$15,953	\$19,040		1 1 6 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$1,080 1,289 2,126 3,211 2,377 4,377 1,876 1,481	\$16,503	\$16,503	~
		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$8,998		0 6 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				817 964
									8898
			\$2,400						\$5.400
	200 200 200 200 200	\$4,400	\$4,400			1,200 1,200 1,000 800 1,400 1,200 1,400	\$8,800	\$8,800	-
				1				1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	Prospect Park boro Ridley Palls ind Ridley Palls ind Ridley Park boro Rutledge boro Sharon Hill boro Sharon Hill boro Ilhornbury twp Pinicum twp			OJ	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
Parkside boro	Ridley Falls ind Ridley Falls ind Ridley Park boro Rutledge boro Springfield twp Swarthmore boro Thornbury twp Tinicum twp Trainer boro Oppand boro Upper Chichester twp Venden boro Venden boro Vienester twp Vienester boro	Total	Grand total	burg be boro	Total	Benezette twp Benezette twp Bensinger twp Fox twp Highland twp Jay twp Jones twp Millstone twp Ridgway twp	Total	Grand total nty	298
Parksi	Prospec Ridley J Rutledg Rutledg Sharon Springfa Swarthn Thornbu Trainer Uppland Upper C	T	Gra County	ird Class Johnson Ridgway St Mary	T	urth Class Benezette Bensinger Fox twp Highland Jay twp Jones twp Millstone Ridgway Spring Cr	L	Gra e County	ond Class

Joint schoo

Comparison between Total Amount of State Aid Allotted under the Present (Edmonds) Plan and under the Proposed Plan, 1928, 1929 (Continued)

		-						
. 4	c)	ಣ	4	ro	9	7-	∞	on .
Eric County (cont'd)								
Third Class Corry city		\$300		\$2,598	•	\$12,500	\$21,798	\$22,176
Fourth Class						1000	0000	***
Amity twp	0075					25,837	\$6,937 8,132	\$11,402
Concord twp	0.09		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		996	3,606	4,865	5,637
Conneaut twp	7.00				306	3,640	4,346	3,996
East Springfield boro		1				0 20 00	0,0,0	9.9.9
OLO				\$1,965		12,656	14,621	16,961
Dily Casal two					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	480	480	627
*Fairview boro					959	9,285	10,244	18,063
*Fairview two	000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 (171	977	0 1:50 F	100,0
Franklin twp	(N)T				199	20,100	4,15	6.017
*Girard boro				872		6,919	7,791	9,049
"Girard twp	1,600			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,213	9,619	12,832	9,218
Greene twp						8,640	3,640	3,000
Harbor Greek two	400				1207	3,140	120,027	10,087
Laurence Park twp					17117	16,403	16.403	006.90
Leboeuf twp	400				440	3,420	4,260	4,810
*Mekean twp	0.05					03,030	3,720	5,241
Mill Cheek two	000			1 407	9 505	1,970	1,970	3,153
Mill Village boro				100	11	2,228	2,558	2,666
*North East boro		1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	842	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12,094	12,936	8,342
*North East twp						11,194	11,194	6,900
Placent IIIII in a						606	5000	1,185
Springfold two	008				0000	10 10 10 10 10 10 10 10 10 10 10 10 10 1	0 148	0 711
Summit two					076	3.694	2 SC4	010 6
Union City boro						18,684	18,684	16.697
Union twp	400		1		000	3,700	4,700	4,000
Venango twp	1,000			1	1,145	3,020	5,165	4,545
Washington twp	009		1		743	6,504	7,847	8,990
"Waterford boro	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			4,271	1,728	. 557 1 537 1 537	9,554	10,826
wateriora twp	400					2)0()	6,978	8,113

1	Wattsburg boro Wayne twp Westeyville boro	009				1 0 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,983	3,983 3,680 11,355	5,059 4,490 11,129
and total \$8,400 \$6,700 \$888, \$850 \$8,69,177 \$8,60,211 \$8,	Total	\$8,400	7		\$9,447	\$18,455	\$233,383	\$269,685	\$258,835
The city	total	001,88	\$5,700	\$688	\$29,309	\$18,455	\$484,377	\$546,241	\$497,863
twp twp solution solu	twp twp twp twp twp twp					\$528	\$68,859 51,600 26,077 46,821 27,241 11,592	\$68,859 52,128 26,077 46,821 27,241 11,592	\$71,024 54,961 35,613 40,800 24,900
1 1 1 1 1 1 1 1 1 1	North Union twp Perry twp Redstone twp South Union twp Uniontown city		009		\$2,000	426	37,924 20,230 47,951 22,710 56,658	37,924 20,230 50,251 23,136 57,258	40,348 27,381 45,500 20,526 49,500
c bord 4,000 4,000 11,603 11,603 11,603 11,603 11,603 11,603 11,603 11,603 11,603 11,603 11,603 11,603 11,603 11,603 11,603 11,603 12,270 11,510 12,270 <td>Total</td> <td></td> <td>\$900</td> <td></td> <td>\$2,000</td> <td>\$954</td> <td>\$417,663</td> <td>\$421,517</td> <td>\$421,625</td>	Total		\$900		\$2,000	\$954	\$417,663	\$421,517	\$421,625
P	Fourth Class Belle Vernon boro Brownsville boro Brownsville Wup Brownsville Wup Brownsville Wup County of the Coun			9			\$10,350 11,603 4,000 12,270	\$10,350 11,603 4,000 12,270	\$11,843 7,200 3,047 18,327
OTO T, 209 T, 208 4, 208 4, 208 4, 208 4, 208 4, 208 4, 208 4, 208 4, 208 4, 208 14, 005 7, 650 7, 650 7, 650 7, 650 7, 650 7, 709 9, 770 OFO 1, 460 1, 460 1, 460 1, 460 9, 770 9, 770 9, 770	Dambar boro Faren Boro Faren Boro	000				114	1,800 5,364 1,540	1,800 1,800 1,540 1,540	2,341 1,671 8,016 1,200
(Mp) 1,000 12,983 16,983 (Mp) 3,880 4,208 (Mp) 408 4,208 (Mp) 408 14,005 (Mp) 11,460 12,020 (Mp) 11,460 12,020 (Mp) 11,460 12,020 (Mp) 11,460 9,770 (Mp) 1,400 8,420	Payette City boro Franklin twp Henry Clay two	200				190	7,209 10,140 5,064	7,209	8,680 8,490
0.00 200 13, 200 14, 005 14, 005 17, 050 17, 0	Jefferson twp Lower Tyrone twp Marker Tyrone twp	1,000				3,000	12,983	16,983 4,208	12,700
0TO 0TO 7, 020 8, 420	Masontown poro	200				540	403 13,265 7,650	14,005	10,361 5,100
1000	Archolson, Lwp Oblopyle boro Point Marion boro Saltick twp Sentthol, boro	400				160	11,460 9,770 7,020	020,21 060 0477.0 021,00	. 9,560 894 6,910 9,018

"Joint school.

Comparison between Total Amount of State Aid Allotted under the Present (Edmonds) Plan and under the Proposed Plan, 1928-1929 (Continued)

	10mO=10	ra-c-ra-a (Communen)	mann					
	61	ന	4	ro	9	12	00	0
Fayette County (cont'd)								
Fourth Class (cont'd) South Brownsville boro South Connellsville boro Sring Hall twp Stewart twp Upper Tyrone twp Vanderbilt boro Washington twp Wharton twp Wharton ind	009 005 00F				307	22, 985 6, 546 6, 546 9, 836 5, 620 5, 620 14,940 5, 420 450	22, 835 6,540 6,627 10,916 5,328 6,220 6,220 11,940 7,420 480	22,183 7,0577 7,0577 8,828 8,828 8,400 7,800 4,518 10,313 6,645 6,645 6,556
Total	\$5,400				\$4,846	\$236,882	\$247,128	\$238,084
Grand total	001,68	8900	# # # # # # # # # # # # # # # # # # #	\$2,000	\$5,800	\$654,545	\$668,645	\$659,700
Forest County								
Fourth Class Barnett twp Green twp Harmony twp Hickory twp Howe twp Jenks twp Jenks twp Tionesta boro Tionesta twp	\$400 800 1,600 600 1,600 600 1,600 600 1,000				\$1,165 1,428 1,428 1,433 485 890 1,224 499	\$4,338 1,296 1,296 3,537 8,637 8,148 4,208 1,920 1,920	\$4,788 3,261 5,965 10,496 10,436 7,733 6,032 5,532 2,920	\$6.201 3,611 6,909 12,315 6,270 9,906 7,596 6,477 3,572
Total Franklin County	\$6,600				\$6,984	\$38,302	\$51,886	\$62,897
Third Class Chambersburg boro Waynesboro boro		P P P P P P P P P P P P P P P P P P P		\$2,143	# 1	\$33,518 23,100	\$33,518 25,243	\$44,795 34,209
Total				\$2,143		\$56,618	\$58,761	\$79,004

Antrim twp Fannett twp Greene twp Greene twp Greeneastle boro Guilford twp Letterkenny twp Letterkenny twp Letterkenny twp Mort Saint Alto boro Montgomery twp Peters twp Quincy twp Saint Thomas twp Saint Thomas twp Warren twp Warren twp Total Grand total Grand total Fulton County Fourth Class Ayr twp Belfist twp Belfist twp Belfist twp Belfist twp Bush Creek twp Licking Creek twp Lick	2,400 1,000 1,000 1,800 200 200 200 1,800 1,800 1,800 1,800 1,400 1,400 1,600	\$2,275 \$4,418	2,973 1,927 1,927 3,000 838 312 8,236 2,962 3,600 8,23,850 8,23,850 8,23,850 8,23,850 1,732 1,732 1,000	10,560 10,560 10,560 10,500 10,500 10,500 10,500 10,500 10,500 11,600	10,093 11,700 11,700 11,700 11,700 11,700 12,386 12,398 12,300 14,696 14,328 16,298 16,298 16,298 16,298 17,194 17,194 16,298 18,110 18,110 19	### ### ### ### ### ### ### ### ### ##
*Taylor twp Thompson twp Todd twp Union twp Wells twp	200 200 400 400 200		450 435 333 194	3,600 3,600 800 1,704 1,800	2,834 1,635 2,437 2,194	3,159 1,435 2,641 3,641
Grand totalGreene County	\$7,600		\$14,825	\$38,012	\$50,437	\$73,301
Fourth Class Aleppo twp Carmichaels boro	\$200	\$2,616	888	\$5,395 7,825	\$5,595 11,321	8,896

Comparison between Total Amount of State Aid Allotted under the Present (Edmonds) Plan and under the Proposed Plan, 1928-1929 (Continued)

Fourth Class (cont'd) Fourth Class (cont'd) State of County (cont'd) State of Coun	1	63	ಣ	4	c	9	7	∞	G.
cont 2) cont 3) cont 3) cont 4) cont 6) cont	Greene County (cont'd)								
1,000 1,00	Fourth Class (cont'd)								
1,000 1,00	Cumberland (wp	196			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 8.00	500	800	674
by the part of the	Dunkard twp Franklin twp	009 1				1,026	9,500	11,126	20,329 9,426
1, 100 1	Gilmore twp.	005				436	9,640 - 2,560	10,276	8,136
1,000 1,00	Greene two	400					740	740	009
Part	Greensboro boro	004		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		808	1,480	2,688	2,408
twp	Jefferson boro	The second secon					3,360	3,360	2,700
Part	Jefferson twp	200					100	500	200
Part	Monongahela twp	***************************************				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19 650	9,150	0,300
The part of the	Mornie tus						8,320	8.320	6.600
Out boro \$2,000 \$2,308 \$2,308 \$2,308 \$1,449 \$1,140 \$1,14	Mount Morris boro	400	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			989	5,455	6,541	4,986
The property of the property	New Freeport boro						2,308	2,308	2,924
tryp boro tryp boro boro boro boro boro can be can boro	Perry twp	00f				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 260	1,140	000 000 000 000 000 000 000 000 000 00
twp 1,086 8,200 9,686 twp 1,086 8,200 9,686 na twp 1,086 3,000 3,086 3,660 na twp 200 3,086 3,461 3,461 rg boro 84,400 86,235 88,931 \$1,780 \$1,770 25,382 3 3 3 3 3 3 3 3 1 boro 816,100 \$1,620 3,166 \$1,620 3 408 408 1,480 1,480 1,480 1 408 1,480 1,480 1,480	Rices Landing boro					10	1,555	1,431	5,851
p twp 701 3,660 3,660 3,660 3,660 3,660 3,660 3,660 3,660 3,660 3,660 3,660 3,661 3,660 3,661 3,660 3,661 3,661 3,661 3,660 3,661 </td <td>Springhill two</td> <td> 700F</td> <td></td> <td></td> <td></td> <td>1,086</td> <td>8,200</td> <td>9,686</td> <td>7,486</td>	Springhill two	700F				1,086	8,200	9,686	7,486
TP 70 7,160 5,461 8,461 8,461 8,461 8,461 8,461 8,461 8,461 8,461 8,461 8,480 8,480 8,480 8,480 8,480 8,480 8,480 8,480 8,480 8,480 8,480 8,480 8,480 8,480 8,480 8,480 8,510 8,16,100 9,16,100 9,16,100 9,16,100 9,16,100 9,16,100 9,16,100 1,480 1,480 1,480 1,480 1,480 1,480 1,480 1,480 1,480 1,480 1,480 1,480 1,480 1,480 1,480 1,480 1,480 1,480	Washington two	800		1			3,660	3,660	5,168
xp 400 400 3,619 648 1,780 2,828 rg boro 21,712 25,332 35,322 Younty xb xb xb xb xb n boro xb xb xb xb xb xb xb n boro xb xb xb xb xb xb xb n boro xb xb xb xb xb xb xb n boro xb xb xb xb xb xb xb n boro xb	Wayne twp	0000		1	1	10%	2,160	3,461	3,101
TE DOTO	Whitely twp	00F				648	1.780	00,400	9,500
Jounty \$4,400 \$6,235 \$8,931 \$157,156 \$176,722 \$11 Sounty \$16,100 \$16,100 \$16,100 \$1 In boro \$2,310 \$5,210 \$5,210 \$5,210 In boro \$1,480 \$1,480 \$1,480 \$1,480 In boro \$1,620 \$1,620 \$1,620 \$1,620	Waynesburg boro				3,619		21,713	25,332	16,519
County \$16,100 \$16,100 \$16,100 \$1 on boro - ** **Doro - ** **Doro - ** **S,010 \$5,210 \$5,210 \$5,210 \$1 **Doro - ** **Doro - ** **S,010 \$5,210 \$5,210 \$1 \$1 \$1 \$1 \$2 \$2	Total	\$4,400			\$6,235	\$8,931	\$157,156	\$176,722	\$139,284
boro boro services and services are services as services and services are services as services and services are services as services as services are services as services are services as services are services are services as services are services are services as services are services are services are services as services are serv	Huntingdon County								
boro \$5.010 \$5.0	Third Class Huntingdon boro - f				-		418 100	216	000
boro \$5,010 \$5,01	Fourth Class	-					mar ford	001,010	\$15,50U
\$420 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$10 \$1	*Alexandria boro	\$200			_		\$5.010	016 58	00 00 00 00 00 00
1,480 $1,480$ $1,620$ $1,620$	Birmingham boro	500	-			\$420	2,310	2,930	3,704
1,620 1,620	Broad Ton City horo						1,480	1,480	1,200
	The state of the s				-		1,620	1,620	2,365

Joint school

Comparison between Total Amount of State Aid Allotted under the Present (Edmonds) Plan and under the Proposed Plan, 1928-1929 (Continued)

1	63	ಣ	4	ro	9	2	00	G
Indiana County								
Third Class Center twp		1 I I I I I I I I I I I I I I I I I I I	8 1 8 1 9 5 6 5 8 1 2 8 2 8 3 8	1 h h h h h h h h h h h h h h h h h h h	0 J 0 0 0 0 0 0 2 1 5 5 0 4 4 0 0 1 6 0 0 1	\$26,190 27,722	\$26,190	\$26,350 25,793
Total					8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	\$53,912	\$53,912	\$52,143
Fourth Class		*						
*Armagh boro	\$200					\$3,698	\$3,898 100	\$5,943
Armstrong twp	000			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2,100	3,700 5,648	6,000
Black Lick two	90%		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			3,720	3,920	3,200
Blairsville boro						19,440	19,440	11,700
Brush Valley twp	- 000				9024	5,533	6,939	7,549
Buffington twp	98				2,115	1,944	10,859	12,680
Canoe two						13.489	13,489	17.626
Canoe ind	00%					8,552	3,752	5,788
Cherry Hill twp			1		1,060	6,170	7,230	5,860
Cherry Tree boro				1		5,704	5,704	6,900
Clarksourg ind				1		1,662	14 796	2,203
Conemangh two						5.640	5.640	7.298
Creekside boro						1,848	1,848	2.873
*East Mahoning twp	400				240	3,552	4,192	4,682
*East Wheatfield twp	1,400				3,000	5,123	9,523	8,300
Georgeville ind						340	340	359
Glen Campbell boro	1000			-	120	082 'c	5,730	7,593
Groons twn	- 002			1	167	0,000	01.010	0,122
Homer City horo				1		13.17	13.419	16.312
Jacksonville boro						400	400	483
*Marion Center boro						5,126	5,126	6,368
Montgomery twp		-		1		10,392	10,392	15,739
North Mahoning twp	-		9 0 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,740	2,740	2,319
Pine twp	- 000			\$133	1,755	12,528	14,616	19,302
Plumville boro						5,820	5,820	7,309
Rayne two contractions are a second s	1,000	1			283	9,240	10,523	12,147
Saltsburg boro						90%,	306	8,447

	400		340	3,520 3,760	3,520 4,500	480
West Lebanon and West Mahoning twp West Wheatfield twp	800	7 7 3 4 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	64 226	5,020 5,020 5,020 5,020	2,070 2,944 6,046 5,860	2,626 3,852 6,991 4,800
*Young twp Elders Ridge Jt		\$3,190		13,206	13,206 \$3,190	\$3,190 \$3,190
Total	86,800	\$3,323	\$10,146	\$256,092	\$276,361	\$327,404
Grand total	\$6,800	\$3,323	\$10,146	\$310,004	\$330,273	\$379,547
Jefferson County						
Th'rd Class Punxsutawney boro			1	\$23,718	\$23,718	\$28,132
Fourth Class				000		:
Ranget two	0008		8868	\$1,020 8,768	\$1,020 4,256	\$1,47
13011 twp	009		1	4,368	4,968	88,9
Big Run boro			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6,420	6,420	8,47
Brockway boro			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11,488	11,433	16,00 98,00
Clover two				1,776	1,776	2,28
*Corsica boro				4,853	4,853	6,55
Fldred twp		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	103	2,000	- 626 8 6 9 6	12,69
Caskill two				2,664	2.664	3,74
Hosth two	400		595	096	1,952	2,43
Henderson twp	200			4,720	4,920	7,92
Know twp				8,100	8,100	12,242
McCalmont two	000		3000	8,608	9,192	11,81
Perry twp	200		478	6,704	7,382	11,20
Pine Creek twp	400		330	3,144	3,874	4,59
Polk twp	1,200		1,203	1,590	3,993	4,59
Power of the forms				18,403	12,400	61,04
Ringgold two	*			3,408	3.408	27.42
Rose twp				8,552	3,552	4,69
Snyder twp	200			7,842	8,042	11,21
Summerville boro				8,310	8,310	10,44(
The both the property of the p				1,440	1,440	2.28
本 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一	000		440	****	101	0.0

Comparison between Tetal Amount of State Aid Allotted under the Present (Edmonds) Plan and under the Proposed Plan, 1928-1929 (Continued)

. "	63	. 3		9	L=0	20	6
Jefferson County (cont'd)		_					
Fourth Class (cont'd) Warsaw fan					700	6	
Washington twp West Warsaw ind	1004		\$1,894	F66	12,598	14,602	4,281 19,288
Winslow twp	400			288	10,704	11,392	20,497
Young the Oato Corsica Union jt	000		3,536		8,250	\$0.8 8,480 3,536	723 13,168 3,556
Total	600,000		\$5,430	\$4,435	\$208,251	\$223,716	\$311,935
Grand total	\$5,600		\$5,430	\$4,435	\$231,969	\$247,434	\$340,067
Juniata County							
Fourth Class Beale twp	00%			4463	\$1,848	\$2,711	\$3,207
*Delaware twp Fayette twp	009			1.892	3,072	3,072	4,996
Fermanagh twp	200				2,664	2,864	3,399
Lack twp Mifflin boro	800		9 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,303	4,020	6,123	7,711
Mifflintown boro					7,074	7,074	3,985 8,939
Monroe twp	500			* * * * * * * * * * * * * * * * * * * *	2,740	2,940	4.257
Port Royal boro					7,665	7,665	066,6
Susquehanna twp	002			278	2,256	2,734 9,400	3,794 3,066
*Thompsontown boro					1,662	1,662	2,444
Turbet two				1 0	2,184	2,184	3,340
Walker two				216	4,980	5,196	7,262
Thompson-Delaware jt					1 671 14	4,120	146.6
Total							

\$1,200 \$200 200 200 200 1,600 1,600 1,400	\$85,721 \$30,870 \$40,782 \$330,870 \$350 \$70 \$350 \$70 \$350 \$70 \$350 \$70 \$350 \$70 \$350 \$70 \$350 \$70 \$350 \$70 \$350 \$70 \$350 \$70 \$350 \$70 \$70 \$70 \$70 \$70 \$70 \$70 \$70 \$70 \$7	\$441,048 \$4	2,080 9,180 12,465	·		5,670 5,747 5,346 10,493 630 1,230 1,230 1,230 1,230 2,805 2,805 2,805 2,805 2,805 2,805 1,8
		0.068	200 200 200	300	1,600	1,400

* Joint school.

I under the Present (Edmonds) Plan and under the Proposed Plan,	1929 (Continued)
Allotted	1928
Aid A	
Comparison between Total Amount of State	

1	c1	ന	4	ro.	9	L	ss.	6
Lackawanna County (cont'd)								
Fourth Class (cont'd) South Abington twp Spring Brook twp Vandling boro West Abington twp			3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1,547	5,600 1,920 7,695 960	5,147 2,400 7,695	3,547 3,275 10,540 1,191
Total	96,000				\$16,769	\$155,140	\$177,909	\$203,450
Grand total	98,000	\$1,200	\$1,277	\$11,893	\$16,769	\$915,860	\$952,999	\$1,083,937
Lancaster County							_	
Second Class Lancaster city		\$1,650	\$336	\$7,436	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$110,973	\$120,395	\$103,322
Third Class Columbia boro				\$243	1 5 5 0 0 0 0	\$20,186	\$20,429	\$17,643
Fourth Class Adamstown boro Bart twp Brecknock twp Caernaron twp Christiana boro	0006\$				\$380	\$1,600 4,026 5,620 5,136 4,280 4,280 4,200 4,000	\$1,600 4,026 4,180 5,136 5,136 4,280 3,420 4,000	\$1,636 57,348 4,929 57,887 7,696 8,600 8,000
Clay twp Colerain twp Conestoga twp	400 200 200 400				114	2,310 3,800 4,770	4,824 4,000 5,900	3,917 3,840 5,627
Denver boro			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	303	4,005	4,005	3,845
twp Cocalico Donegal	200 200 600 600	2	# 1 3 0 # 1 3 0 # 1 3 0 # 1 0 0 # 1	2,026	700 943 2,559	6,740 8,424 8,125 4,310	7,640 11,593 11,284 4,310	6,000 13,534 8,559 4,748
East Earl twp East Hempfield twp East Lampeter twp	1,400				2,311	6,280 11,250 8,280 1,500	6,680 14,961 9,970 1,600	5,200 10,611 7,390 2,085

Comparison between Total Amount of State Aid Allotted under the Present (Edmonds) Plan and under the Proposed Plan, 1928-1929 (Continued)

	c1	ಣ	4	מו	9	2	. 00	6
Lawrence County (cont'd)		1						
Fourth Class Bessemer hore				•				
Big Bearer twp	00068				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$15,606	\$15,606	\$17.647
Edenburg ind	207				1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,840	4,040	4,919
*Enon Valley boro	500					2,400	2,400	3,719
History to	Annexed	to Filmon d Oites	Oi+v			3,679	3,679	4,435
*Little Beaver two	1,200	D DOWNER OF	City		000 400	1,800	1,800	
Mahoning twp	009				1.150	5,880	9,480	9,859
Neshhannock twp			1		816	19 456	10,230	2,950
New Wilmington boro	OOF					4,560	4.960	18,708
Porry turn	2.200	1.				6,831	6,831	8,821
Plain Grove two	000				3,000	6,855	12,055	10,687
Pulaski trp	1,20,0				\$ 500 6	49,104 4,500	4,688	5,503
Scott twp	- - - - - - - - - - - - - - - - - - -				1,233	4.990	6,233	10,427
*Shenango twp	3.000				288	3,582	4,270	4,733
South New Castle bone					3,845	17,301	23,146	29,953
*Taylor two						00,0070	8,373	12,854
Union twp	400				089	3 500	4,200	5,468
Volunt boro	400				859	13.645	14 904	03,620
Wampum boro	1				***************************************	3,105	3,105	3.458
Wayne two	000				. 003	4,806	4,806	5,342
Wilmington twp	400				970	1,140	2,268	2,028
Shenango-Taylor jt	400			-	2538	2,340	3,078	2,538
Total	611 400							
Grand total	- 00±,110				\$18,215	\$150,989	\$180,604	\$216,115
	\$11,400	8300	\$62	\$7,079	\$18,215	\$317.791	\$354,847	\$367,856
Lebanon County	-							
Third Class								
Lebanon city		000%		0000			_	
			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.50	***************************************	\$42,760	\$43,850	\$42,790

\$11,284 9,705 7,367 5,94	,975 ,975	182	,563	148	,500	,200	008	.830	363	2,363 4,520	\$137,035	\$179,825		,651	\$19,582	\$2,078 9,750 4,129 6,294 13,163 7,209 300 900
118	200 <	* O *	100 1	~ co ·	o ro	. II		11-0	1010	-01 4	\$137	\$179		\$163,651	\$19	20 40 70 70
\$11,793 8,265 12,167 4,009	10,113	8,147	10,729	8,740	7,194	1,600	2,970	10,070	4,094	2,400 2,963 3,360	\$155,422	\$199,272		\$188,461	\$22,386	\$2,101 17,800 3,990 8,082 21,373 13,084 1,350
\$11,258 6,830 10,800	5,570	7,088	7,650	3,540	6,400	1,600	2,970	6,740	3,576	1,800	\$137,459	\$180,219		\$159,710	\$20,804	\$1,800 17,650 3,895 7,830 21,025 12,775 100 1,350
\$975	2,743		1,279		394			2,130	318	963	\$9,569	\$9,569		6. B B B B B B B B B B B B B B B B B B B	\$1,350	\$301
\$555		1,050									\$1,594	\$2,084		\$16,791	\$232	\$150 252 348 309
		\$ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0												\$1,360		
											000000000000000000000000000000000000000	\$600		8600		
\$400	1,800		1,800	200	400			1,200	200	200	\$6,800	\$6,800			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
														0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Annyille twp Bethel twp Cornwall twp	East Hanover twp	Jonestown boro	Lebanon Ind Millcreek twp	Myerstown boro	North Cornwall twp		Richland boro	South Lebanon twp	Swatara twp	Union twp	Total	Grand total	Lehigh County	Second Class Allentown city	Third Class Whitehall twp	Fourth Class Alburtis boro Catasauqua boro Coopersburg boro Coplay boro Fmaus boro Fourtain Hill boro Grimes ind Hanover twp

Comparison between Total Amount of State Aid Allotted under the Present (Edmonds) Plan and under the Proposed Plan, 1928-1929 (Continued)

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						0	n
2 0 0 1 1	\$200		-	320	2,300	3,320	e)
	200				7,600 ,	7,600	7,0
	200			10	8,568	3,216 8,778	4,3 10,9
	1,200			2,234 1,605	1,500	2,037 12,974 14,505	1,437 10,434 10,605
	1,400		278	2,144	13,185	22,508 16,729	27, 27, 3, 3, 3, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,
	009			210	5,540	6,140	ე 4.0 დე
	400			O.L. 6	7,944	8,344 5,616	7,00
	87,600		\$1,337	\$7,863	\$183,654	\$200,454	\$170,816
	82,600	\$1,360	\$18,360	\$9,213	\$374,168	\$411,301	\$354,049
	\$300	9	89,921	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	894,290	\$104,511	\$68,863
	\$300	\$1,500	\$14,148		\$297.850	209,287	180,92
			\$724		\$16,368	\$16,368 52,114	\$14,100 71.049
				\$3,620	21,983 35,985	21,983	18,900
			941	1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	50,937	51,878	33,805 45,641
			1.873		21,862	21,862	36,955

Luzerne boro Nanticoke boro Nanticoke boro Newport twp Parsons twp Plains twp Plains twp Swoyerville boro West Hazleton boro Wilkes-Barre twp	Annexed to Wilkes Barre city	3,160 147 300 535		22,518 -08,222 -41,108 -8,266 -48,266 -88,710 -22,977 -21,700 -17,360	22,513 41,255 41,255 48,560 48,565 59,345 22,977 22,977 21,700 17,360	29,924 110,510 35,547 104,237 77,369 64,531 32,813 26,831 32,813 38,732 38,732 15,000
Total		\$7,450	\$5,620	\$794,387	\$805,487	\$896,740
Fourth Class Avoca boro Bear Creek twp Black Creek twp	0028		\$438 1,726	\$20,490 900 8,682	\$20,490 1,338 10,608	\$24,286 1,088 12,708
Batek twp Batek twp Conyngham boro Conyngham twp	400	0	295 1,439	5,208 5,208 800 11,880	6,064 1,095 13,719	7,162 895 18,836
Courtuale Boro Dallas horo Dallas twp Denison twp	008		3,000	2,544 9,725 8,975 8,075 8,088	6,725 6,772 6,772 6,938 903	0,42,20 8,42,40 8,63,4
Dupont horo Exeter horo Exeter twp Fairmount twp	400		400	12,120 23,550 1,600 4,290	12,120 23,950 1,600 5,527	20,03 15,17 1,20 1,60
Fairylew twp Forty Fort boro Franklin twp Hollenback twp Humlock twp Humlock twp Humlock twp		\$2,460	324	26,775 76,775 7,848 3,000 9,810 9,146	4,428 26,775 1,968 3,000 9,810 3,840 1,606	4,170 15,600 2,419 3,982 6,329 5,496 14,558
Jackob boro Kingston twp Laffin boro Lake twp	800		4,006 211 3,000	14,175 2,400 4,815	1,350 18,975 2,611 8,215	20,148
Laurel Run Boro Lehman twp Nescopeek boro Nescopeek boro Nescopeek boro Nescopeek boro Nescopeek boro	009		1.989	1,920 1,920 1,920 1,920 1,920 1,920	2,835 7,944 1,928 1,920 480	60, 27, 28, 28, 28, 28, 28, 28, 28, 28, 28, 28

* Joint sehool.

Plan and under the Proposed Plan.	
(Edmonds)	
Comparison between Total Amount of State Aid Allotted under the Present	1928-1929 (Continued)

					1 m				
	13-1	67	භ	4	ıo	9	7	00	6
Luzerne County (cont'd)									
Fourth (lass (cont'd)		_							
Plymouth twp Primoul by		009				2,293	18,333	18,333	19,519
Ross twp Salem twp Shickshimy boro	1	200				993 851	10,395 5,220 6,480	10,395 5,643 7,431	14,009 8,004 7,964
Sloeum twp Sugarloaf twp Sugar Notch boro	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	800			460	1,721	19,609 2,256 3,820	20,069 4,777 4,300	24,582 6,470 4,221
Union twp Warriors Run boro		500				405	3,780	11,234	6,600
West Wyoming boro White Haven boro						280	7,920	8,200	5,174
Wright twp Wyoming boro Yatesville boro						16	2,000 15,480	5,040 2,091 15,480	5,094 1,763 16,509
Total		\$7,000			\$2,920	\$25,527	\$350,878	\$386,325	\$396,141
Grand total		\$7,000	\$300	\$1,500	\$24,548	\$29,147	\$1,443,115	\$1,505,610	\$1,572,800
Lyconing County Sarond Class					_				
Williamsport city	3 0 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ 10 to \$ 10 to \$	\$300		\$15,191		\$93,826	\$109,317	\$95,891
Third Class	1	1 0 1 2 5 1		1	1 1 1 0 0 0 0 0 0 1 0	0 0 0 0 0 0 0 0	\$23.144	893, 144	\$97 800
Fourth Class Anthony twp Armstrong twp Bastress twp		\$200			1 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	\$182 225	\$1,776	\$2,158 1,025 408	\$3,051 \$925 855
Brady twp Brown twp Cascade twp Clinton twp Contain twp		400				240	1,368 1,710 1,710 3,960	1,368 2,110 2,350 3,960	1,934 3,095 2,944 5,120
The second secon		200					2,808	3,008	4,329

Eldred twp Franklin twp Gamble twp				1,600	1,600	⊸. 201
twp	000			2,328	2,328	7 4
tho	400		480	1,440	2,320	2,0
	200		300	1,880	2,380	2,996
Hughesville boro			0.10	0,020	0,020	000
Jackson Lwp	000		922	3.510	3,932	2,4
Political Carlo Company of the Compa	400		466	1,848	2,714	600
limestone two	008		420	2,585	3,805	4 A
Lower Fairfield twp				1,540	1,540	1,6
				3,600	3,600	2,4
Lycoming twp			1	2,328	2,328	3,0
McHenry twp	400	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	319	1,200	1,919	20,00
McIntyre twp	1,200		001	4,151	5,952	9,0
Mekett tup	400		694	2,400	3,494	4,7
Mifflin twp	200			2,820	3,020	4,(
Mill Creek twp	200			096	1,160	m
Montgomery boro				6,323	6,323	6,2
Montoursville boro				9,008	9,068	8.7
Moreland twp	200		22	2,736	3,011	4,3
Muncy boro			9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11,907	11,907	13,7
Muncy twp				2,220	2,220	2,2
Muncy Creek twp	009			2,620	3,220	2,9
Nippenose twp	400		170	1,350	1,920	1,4
Old Lycoming twp				2,560	2,560	021
Penn twp			405	3,840	4,245	0,0
Platt twp				1,540	1,540	67
Picture Rocks boro		2,796	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6,413	9,209	. 9,1
Pine twp	1,000		1,696	1,900	3,896	2,0
Plunketts Creek twp	200			1,470	1,670	2,6
Porter twp				2,000	2,000	1,5
alladashurg horo				408	408	9
Shrowshury twp	200		187	1,296	1,683	2,468
South Williamsport boro	000		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15,480	16,080	10,5
Susquehanna twp			1 2 0 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	32.0	200	(
Upper Fairfield twp				2,184	2,184	61
Washington twp	400		06	2328	2,818	3,599
Watson twp				1,110	1,110), c
Woodward two	200			2,736	2,200	4 4
OCCHRIC VIV IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII				2011	7,000	
Total	\$11,200	\$2,796	\$7,750	\$143,308	\$165,054	\$183,809
Grand total	\$11,200	\$17,987	\$7,750	\$260,278	\$297,515	\$307,590

Allotted under the Present (Edmonds) Plan and und 1928-1929 (Continued)	
Allotted under the Present (Edmonds) Plan and 1928-1929 (Continued)	
Allotted under the Present (Edmonds) Plan 1928-1929 (Continued)	
Allotted under the Present (Edmonds) 1928-1929 (Continued)	
Allotted under the Present 1928-1929 (Continued)	
Comparison between Total Amount of State Aid	

	63	ಣ	4	م	9	2	orc	6
McKean County	-							
Third Class Bradford eity Kane boro	1	S			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$53,672	\$33,672	\$29,100
Total						227 395	600,20	200,000
Fourth Class				5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111005	4004	409, 10Z
Annin twp Bradford twp	0000			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$901	\$2,256	\$3,957	\$5,445
Cores twp	1,000				702	- 888 888 888 888 888 888 888 888 888 88	6,883 4 709	4.700
Eldred boro	500				2002	1,420	2,120	3,678
Eldred twp	1,000				825	2,160	200 200 200 200 200 200 200 200 200 200	30,816
Hamilton twp	400		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		3,000	7,965	11,365	8,800
Hamlin twp	2002				405	- 6000 0000 0000 0000	9,063 7,139	ර දැන් දැන් දැන් දැන් දැන් දැන් දැන් දැන්
Lafavette two	1,000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1,632	9,000	11,632	11,964
Lewis Run boro	1,000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			2,610	2,565	6,175	5,410
Liberty twp	2,400			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,745	3,015	8,160	7.712
Norwich twp	009				1 457	7,425	7,425	9,720
Port Allegany boro	009				768	4,680	6,048	9,858 4,668
Sergeant twp	400			\$1,200	497	13,122	14,322	19,434
Wetmore twp	. 009				750	7,560	7,560	8,717
Total	\$10,800			\$1,200	\$16.792	\$111.953	SET 40 045	Q152 241
Grand total	\$10,800			\$1.900	816 799	\$177 720	\$000 E00	\$100 04T
Mercer County							4500,000	440
Third Class								
Farrell boro Greenville boro	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$37,986	\$37,986	\$32,700
Sharon city				\$837		19,436	20,273 62,804	17,637
Total				F.S.S.		200 0010	9101 000	100 1010
				1 2003		\$170,220	\$121,003	\$104,337

200 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

* Joint school.

						400		
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Mercer County (cont'd)								
Fourth Class (cont'd) Worth twp Fredonia-Delaware jt	400		1 1 1 5 8 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12.14	454	1,940	2,794	2,028
Total	\$9,800			\$4,187	\$15,127	\$196,474	\$225,588	\$252,699
Grand total	008,63	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		\$5,024	\$15,127	\$316,700	\$346,651	\$357,036
Mifflin County				•		_		
Third Class Lewistown boro		2000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$2,365		\$50.064	\$53 099	000 923
Fourth Class Armagh twp Bratton twp Brown twp Burnham boro	00F\$		1		\$1,024	\$15,004	\$16,428	\$26,500 4,298 12,466
Decitur twp Dery twp Granville twp *Meyertown horo	200			171	2,892	4,470 22,039 11,088	4,470 25,131 11,459	28,967 15,832
Memo twp Newton Hamilton boro	500				186	3,116	3,116	3,772
Oliver twp Union twp Wayne twp	200			1,865	145	960 4,605 8,208 7,160	260 4,950 10,273 8,549	1,383 6,877 11,403 11,044
Total	\$2,000			\$2,036	\$5,036	\$104,493	\$113,565	\$140,931
Grand total	\$2,400	009\$		\$4,401	\$5,036	\$154,557	\$166,564	\$196,953
Third Class Stroudsburg boro		3 3 1		25.1.13		2007 7.00	A 200	619 739
Fourth Class Barrett twp Chestnut Hill twp	\$1,200	1	3 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1		\$3,000	\$6,660	\$10,860	\$8,100

8 900 900 110 110 110 110 110 110 110 110	\$93,379	\$107,111	\$66,219	\$43,915 42,900 13,674 61,200 39,847	\$201,536	\$10,200	7,485 4,996 14,743 2,989 2,700 750 6,000
1,350 15,210 15,210 3,941 6,850 6,850 7,861 1,576 2,820 1,576 2,820 7,739 1,410	\$101,961	\$117,793	\$76,468	\$50,530 50,000 15,924 71,348 43,035	\$230,837	\$19,850 15,759	7,467 4,020 12,864 4,214 4,00 3,360 900 11,650
3,870 15,870 6,462 1,540 1,238 1,238 7,243 7,243 7,243 7,540 888 8,940 8,940 1,440	\$76,376	\$91,076	\$72,349	\$48,615 49,700 15,750 71,348 40,088	\$225,501	\$19.850 15,625	7,467 3,820 11,664 3,325 4,00 3,860 11,650
387 387 388 296 1,259 1,373 2,000 2,779 2,779 1,583	\$17,985	\$17,985	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		0 0 0 0 0 0 0 0 0	6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	6878
		\$1,132	\$4,119	\$1,690	\$4,811	\$134	1,200
				\$225	\$525		
200 200 800 800 600 1,400 400	\$7,600	\$7,600					\$200 400
Coolbaugh twp Delaware Water Gap boro Delaware Water Gap boro Eldred twp Eldred twp Hamilton twp Jackson twp Jackson twp Paradise twp Procono twp Price twp Price twp Ross twp Stroud twp Strond twp Tunkhannock twp	Total	Grand total	Second Class Norristown boro	Third Class Abington twp Cheltenham twp Conshohocken boro Lower Merion twp Pottstown boro	Total	Fourth Class Ambler boro Bridgeport boro Bryn Athyn boro	Collegeville boro Douglass twp East Greenville boro East Norriton twp FaglesyNelle ind Franconia twp Green Lane boro Halboro boro

* Joint school.

between Total Amount of State Aid Allotted under the Present (Edmonds) Plan and under the Proposed Plan,

1	5 5	າລ	9		co	5:
Montgonery County (cont'd)						
Fourth Class (cont'd) *Hatfield boro *Hatfield two	1,400	1,745	29 0,000	2,690 6,868	3,719	2,650 9,395
				18,000 18,210 10,000	18,375	000,0 000,0 800,0
Lansdale boro	1,009	500	099	85.25 81.7 81.8	8,188 8,188 8,588	0.00.01 0.675 0.000
Line Lexington ind *Lower Frederick twn	1,000		1,526	2,115	4,641	4,026
Lower Gwynedd twp	400		1,400	8,800	2,388 10,000	6,000
	1,000		2,021	5,715	28.56. 136.	6,921
Lower Salford twp	200		160	99.7. 99.7.	4,020 1,840	2,200
Montgomery twp	0008		16.85 2.95 2.95	13,800	3,455	2,855
Narberth Boro New Hanover twp	007			4,176	4,176 8550	4,200
North Wales boro				6,660	6,660	5,327
*Perkiomen twp	007		1,202	900 12,000	2,502 13,346	8,546
Plymouth twp Red Hill boro		94		2,970	3,064	3,095
Rockledge boro Royersford boro		1. \$25		11,700	11,974	7,174
*Salford twp	2000	3,863	000	5,114	9,177	100°C
Skippack twp Souderton boro	000	410	000	14,820	15,239	12,508
Sumneytown ind				1,539	1,539	1,424
Swamp ind Towamencin twp	400		520	2,805 2,805	3,725	3,347
Trappe boro Upper Dublin twp	200		757	12,500	13,457	8,457
Upper Erederick twp	008		1,395	3,735	5,930	4,595
Upper Hanover twp			040	4 4 FOO	11,100	0 076

Upper Moreland twp Upper Pottsgrove twp Upper Providence twp Upper Salford twp West Consholocken boro	400		1	1,246	16,325 680 6,750 1,940 6,950 5,500	17,711 680 8,076 1,940 6,950 6,307	
63 d d	800		145	2,388	5,985 3,870 11,000 3,420 3,720	5,985 4,018 14,188 5,505 6,239	
Total	\$15,400		\$8,363	3	\$304,202	\$442,898	
Grand total	\$15,400	\$525	\$17,293	\$24,933	\$692,052	\$750,203	F
Montour County Third Class Danville boro		1 1 1 1 1 3 4 4 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	\$1,373		\$13,650	\$15,023	
Fourth Class Anthony twp	000\$			\$336	\$2,740	\$3,276	
Cooper twp Derry twp Liberty twp	400			186 672	1,540	2,126	
Linestone twp Mahoning twp	000			639	1,920	3,159	
Mayberry twp	1,200			1,788	1,368	4,356	
Washingtonville boro West Hemlock twp	200			387	900	1,547	
Total	\$3,400			\$4,008	\$15,268	\$22,676	
Grand total	\$3,400		\$1,373	\$4,008	\$28,918	\$37,699	
Northampton County Second Class Betherm city	. 1	\$1,125	\$84 \$17,063		\$122,273	\$140,545	
Total			\$84 \$17,979		\$203,526	\$224,574	
Third Class					20 20 20 20 20 20 20 20 20 20 20 20 20 2	\$16.265	

* Toint school

Comparison between Total Amount of State Aid Allotted under the Present (Edmonds) Plan and under the Proposed Plan, 1928-1929 (Continued)

	13-0-13-3		(Continued)				ł	
1	03	က	सं	5	9	100	00	0
Northampton County (cont'd)								
Third Class (cont'd) Northampton boro Wilson boro				904	1 2 8 1 1 1 1 1 1 1 1	24,763	25,469	22,006
Total				000 00		16,450	16,450	14,100
Fourth Class		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		57,000		\$57,178	\$58,184	\$50,206
Allen twp Rath boro	\$200		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			086 68	00 450	0.00
Bethleliem twp		-				4,050	4,950	2,955
Bushkill twp						7,080	7,080	5,400
East Allen two						450	0,280	6,594
East Bangor boro						2,800	2,800	2,100
Forks twp	006	1			1	10,000	2,835	2,858
Glandon boxo					-	2,640	2,840	2,300
Hanover twp						1,215	1,215	0,103
Hellertown boro						1,200	1,200	006
Lough Mr Bothol true			4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13,090	13,095	8,100
Lower Mt. Bethel ind	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					2,960	10,932	14,373
		-				8,150	3,150	2,100
Lower Saucon twp						3,880	3,880	3,000
Nazareth boro						5.940	7,620	9,752
North Catasauqua boro		-	1 1 1	\$237		19,250	19,487	10.737
Pamer twp	200		*		97.00	4,050	4,050	3,138
Plainfield twn				300	C. P.	4,885	5,622	4,339
Portland boro		-				7.020	7 090	11,421
Roseto boro						2,655	2.655	4.371
Stockertown boro						4,320	4,320	4,674
Tatany boro		-				1,733	1,733	1,200
Upper Mt. Bethel twp	200					1,350	1,350	000
Walnutport boro						3,020	000,2	8,589
Washington twp						3,240	3,240	2,400
West Easton boro			4		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6,312	6,312	7,155
				243		4,050	4,293	2,943

optal \$1,000 \$2,985 \$81 \$1,100 \$457,073<	Wind Gup boro					3,600	3,600	2,400
County	Total	\$1,000		\$780	\$1,109	\$176,374	\$179,263	\$157,836
Country	Grand total	\$1,000		\$19,765	\$1,109	\$437,078	\$462,021	\$404,290
Part	rthumberland County							
twp borootto twp	ird Class Coal two			0.00		\$49,485	849,944	\$43,95
Control Cont	Milton bero			252 (21,175	21,427	8,86
boro twp	Mt. Carnel twp				\$900	21,145	22,045	19,80
Ind	Shamokin boro Sunbury boro			252		36,9%6	37,732	23,546 33,702
ind two percent percent two percent percent percent two percent percen	Total			81.709	\$900	\$192,120	\$194,729	\$179,808
two	177							
twp typ typ typ typ typ typ typ typ typ ty	Dalmatia ind					\$4.658	\$4.658	55
twp twp 2.965 2.966	Delaware twp	\$1,000			\$540	3,540	5,480	4,88
Argue twp	East Cameron twp					2,965	2,965	2,40
The color of the	East Chillisanaque twp	400		1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,018	301.80	4,604	5,17
2 184	Gearbart twp Herndon boro	200			CCZ	3,560	1,500 8,560	5,061
200	Jackson two	000				2,184	2,384	35,33
twp Augusta twp Au	Jordon twp	200		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	245	2,664	3,109	4,59
twp Walabaroy twp Mahanoy twp Mahanoy twp Mahanoy twp Saville Mahanoy twp Saville Horizon Saville The brown Saville	Kulpmont boro				173	12,195	12,968	9,17
Malbanov twp Augusta twp Augusta twp Augusta twp Augusta twp Swille boro Swille boro Swille boro Swille boro Swille boro Heights boro 1,000 I,000 I,000 <t< td=""><td>Lewis two</td><td>500 </td><td>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td></td><td>400</td><td>3,360</td><td>3,960</td><td>4,96</td></t<>	Lewis two	500	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		400	3,360	3,960	4,96
Augusta (wp August	Little Mahanoy twp			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	070	008	908	2 5
CWP 0 0 0 boro boro 1,000 1,000 200 3,288 800 3,552 3,140 800 3,140 800 800 800 800 800 800 800 800 800 800 800 800 800 800 800 81,288 800 81,288 81,288 81,288 81,380 81,1717 81,180 81,180 81,180	Lower Augusta twp		***********	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0+2	0,240	00,400	0,10
boro boro 1,000 1,000 1,000 1,536 3,288 800 3,288 800 3,552 800 3,552 800 3,140 800 800 81,717 1,580 800 81,288	Lower Mahanoy twp	00Z		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1.110	1.110	1,61
boro boro 19,899 3,288 6,426 800 800 81,288 200 200 81,40 800 800 81,717 1,580 1,580	Marion Heights boro				015	6,851	7,391	8,95
1,000	Northumberland boro		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			19,899	19,899	23,56
6, 426 800 800 800 800 800 800 800 80	Point twp	1,000		1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1,536	3,288	5,824	6,17
800 205,552 200 6 3,588 3,140 800 800 800 800 800 1,880 800 1,880	Ralpho twp			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		6,426	6,426	8,91
200 6 3,288 3,140 800	Riverside boro					800	. 00%	186
200 260 3,140 800 800 800 800 800 800 800 800 800 8	Rocketeller twp					3,552	3,552	5,54
\$1,717 5,738 5,738 5,738 7,738	Rush twp	200		1 1 1 1 1	9 096	2,788 2,788 1,288 1,288	3,494	w.e
5,738 300 1,880	Child HOW I I was bosed	007			007	051,0	0000	000,1
300 1,380 1,380 1,448	Turbotville horo			\$1.717		5,738	7.455	00
for two	Turbut two	006	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1		1.880	080	1.70
MICHIGA WILL THE STREET	Upper Augusta twp			099	154	3,448	9,262	12,240

^{*} Joint school.

Comparison between Total Amount of State Aid Allotted under the Present (Edmonds) Plan and under the Proposed Plan, 1928-1929 (Continued)

1	63	10	9	1-	00	6
Northumberland County (cont'd)						
Fourth Class (cont'd) Washington twp Watsontown boro West Cameron twp West Chineson	Sig	1,746	696	2,256 11,421	13, 167	2,837
Zerbe twp	009	100,6	763 450	1,450 4,212 16,155	5,575 5,575 18,936	3,252 6,541 12,681
Total	85,400	fgf'9\$	\$8,432	\$154,257	\$174,543	\$192,798
Grand total	\$5,400	\$8,163	\$0,332	\$346,377	\$309,272	\$372,606
Fourth Class Blain boro Bloomfield boro		81,736		ee 3.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7	\$6,521	\$7,589
Buffalo twp Garroll twp Centre twp Duceannon boro	\$200 600 400		\$350	4,266 3,000 2,696 2,808	4,266 3,560 4,640 3,563	5,196 4,282 6,825 4,380
Greenwood twp	009			8,856	8,856 2,376	10,442
Juniata twp *Landisburg boro Liverpool boro	009		004	1,500 1,848 4,110 4,710	1,300 2,848 4,110 4,710	2,395 2,928 5,567 6,141
Liverpool twp Madison twp Marysylle boro	100		. 926	3,474 2,184 3,144	3,474 2,910 3,144	5,014 3,840 5,014
Athler twp Millerstwp New Buffalo boro				1,128 $1,710$ $6,109$	7,128 1,710 6,109	7,374 2,460 7,393
Newport union North East Madison twp Penn twp	008		1,269	000 14,202 1,776	16,271 2,534	796 16,788 3,173
Rye twp Saville twp *Spring twp Toboyne twp	200 800 400 800		1,515	4,656 2,520 3,360 6,360	4,656 2,420 10,258 4,110	5,823 3,216 11,848 4,201

Tuscarora twp Tyrone twp Walts twp Wheatfield twp	200 1,400 200 200		258 158 366	3,510 6,168 960 2,328	3,398 7,568 1,318 2,804	5,044 10,603 1,564 4,046
	\$8,200	\$1,736	\$6,628	\$115,437	\$132,001	\$160,589
	\$161,675 \$22,254	\$139,155) 1 0 0 1 1 1 1 1	\$2,653,066	\$2,976,150	\$2,307,330
Blooming Grove twp Delaware twp Dingman twp Lackawaxen twp Lackawaxen twp Lackawaxen twp	\$000 600 800 1,800 1,200		\$1,132 2,600 1,414 1,471 902 1,940	2880 1,350 1,350 1,350 1,350 1,350 1,350 1,350 1,350 1,350 1,350	\$2 4,550 4,550 5,114 6,756 6,156 7,199	\$2,332 4,100 4,100 6,1113 6,1113 8,677
	1,200		360 1,126 355 1,355	5,143 5,143 800 380 1,485 450	5,503 3,226 3,226 4,040 1,165	3,360 3,126 655 655 1,015
	60,60		\$12,970	\$27,480	\$50,050	\$45,015
	\$200		\$360	\$3,000 3,330	\$3,560 3,967	\$4,812 5,546
	200 200 200 1,400	0908	360 113 276 1,347	10,001 2,808 1,110 16,146 888 16,73	3,368 1,423 17,576 3,635	4,606 1,978 22,786 3,967
	300 1,000 200	0 0 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,074 2,117 405	4,938 1,938 1,938 1,938 1,938 1,938	2,035 7,760 8,031 2,935	10,951 10,075 9,015 5,754
	200		062	2, 699 480 1,800	1,302 2,990	3,146 3,814

* Joint school.

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under the Present	29 (Continued)
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	1	>	н	5	0) a	00	ග
Potter County (cont'd)								
Fourth (Tass (conf.d)	_					grand,		
Lewisville boro	_			0.000		2		,
Oswayo boro				2,100		2,290	9,583	11,263
Dile two	400				821	1,440	2,200	1,000
Pleasant Valloy two	009		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		009	1,200	2,400	2,910
Portage two	0000				164	1,020	1,384	1,995
Roulette twp	1 000				432	408	1,440	1,699
Sharon twp					1,913	6,143	9,056	10,869
Shinglehouse boro	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					10 994	4, (IU	0,2,0
Commit two	009				1.082	600	10,234	13,500
Supplied (W)	009		1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	840	1.020	22,460	2,410
Sylvania two	1,000				414	1,848	3,262	4.352
Three from	007				380	1,200	1,760	2,379
West Branch two	000	1			528	3,360	4,488	6,145
Wharton twp	400				606	3,750	4,150	9,888
						7,040	610,4	100'0
grand total	\$13,200			\$3,253	\$15,098	\$120,559	\$152,110	\$191,975
Schuylkill County				_	_			
Third Class			*****				_	
Ashland twp		- 1				\$10.581	\$10.581	008 63
Cass twp		1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$272	\$3,000	19,653	22,925	39.573
Frankvilla hora		1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	26,520	26,520	33,923
Mahanoy City boro		1		260	1	16,254	16,514	26,467
Mahanoy twp				040		26,533	27,173	23,440
Minersville boro				300	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10,840	23,310	17 400
POLISYILLE CITY				4,906		43,890	48,796	49.706
Schuylkill Haven horo				210		13,922	14,132	16,128
		1	0100	200		12,292	12,582	11,090
Tamaqua horo	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	OTZ¢	340		59,270	39,820	38,506
West Mahanoy twp						23,748	23,748	20,400
Total			0106	0 0			70,100	11,400
			017¢	\$12°,4	\$3,000	\$295,958	\$306,386	\$316,433

1000	1,130 15 200 586 12 200 949 12	7,587	4,176 4,176 1,776 1,390 6,775	- 1	1,354	\$234	2,635 6,6		938 83	1,068	3,604	\$7.385 \$7.98 \$7.92 \$7.040 2,704 1,031 17,850 5,555
												\$3350
	200		909	0.00			1,200			400	1,800	\$200 400
UAL AND	Port Clinton boro Porter twp Rahn twp Reilly twp Ringtown boro	Orwigsburg boro Palo Alto boro Pinegrove boro Pinegrove twp	New Ringgold boro North Manheim twp North Union twp Norwegian twp	Mt. Carbon boro New Castle twp New Philadelphia boro	Mediantongo twp Mediantoylle boro	Landingville boro McAdoo boro	Hubley twp	Gordon boro	Eldred Chp Erner		LW D	Auburn boro Bairy boro Biythe twp Branch twp Gressona boro

^{*} Joint school.

Comparison between Total Amount of State Aid Allotted under the Present (Edmonds) Plan and under the Proposed Plan, 1928-1929 (Continued)

-	64	co.	4	73	9	J w		33
Schuylkill County (cont'd) Fourth Class (cont'd) Tower City boro Tremont boro Tremont twp Union twp					1 238	7,875 7,605 7,605 4,100	8,010 7,605 5,083 5,083	10,006 4,800 3,804 6,804
Washington twp Washington twp Wayne twp West Brunswick twp West Pinegrove ind	2000				1,440 216 192	1,220 1,220 4,920 4,248 0,110 1,440	1,940 1,920 7,260 5,336 4,640 10,110 1,440	1,500 1,500 8,559 7,770 7,770 13,677 2,086
Total	\$7,200		\$320	\$670	\$50,258	\$356,859	\$895,337	\$374,125
Grand total	87,300		\$560	\$7,855	\$33,258	\$652,817	\$701,723	\$690,558
Snyder County Fourth Class Adams twp *beaver twp	\$400			1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	\$213	\$1,920	\$2,533	\$2,888
Genter twp Genter twp Beat ertown boro Chapman twp Franklin twp	2000				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,583	1,120 2,583 4,287 3,360	6,834 5,180
Freeburg boro Jackson twp Middleburg boro Middleereck twp				\$1,908	N	2, 520 2, 366 2, 000 2, 688	2, 200 2, 366 2, 679 2, 679	3,631 6,699 2,797 11,249 3,048
Montroe (wp) Penn twp Perry twp Selinsgrove boro Shamokin Dam boro	260					2,960 2,960 2,696 15,313	2,960 3,160 3,696 15,363	2,400 4,350 5,558 16,961
Union twp Spring twp Washington twp West Perry twp	800 200 200				1,575	2886, 64 64 68 3886, 64 64 64 5886, 64 64 64 5886, 64 64 64 5886, 64 64 64	2,385 3,696 3,104 7,077	2,544 5,288 5,373 4,350 11,433
Beaver jt				2,454		2,328	2,328	2,454
Grand total	\$2,400	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		\$4,357	\$3,651	\$77.903	\$88 311	\$111.443.

ird Class Conemugh twp	5 JJ 2 e e e e e e e e e e e e e e e e e e e			\$901	\$18,335	\$18,335	\$18,069
Somerset twp Windber boro	5 1 2 1 2 1 3 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		8300		13,363 45,864	13,303	57,913
Total			\$300	\$901	\$97,338	\$98,539	\$111,151
urth Class				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	008\$	008\$	\$188
Addison two		008\$		\$1,385	3,888	6,073	6,631
Allegheny twp		009			4,380	5,632	8,125
Benson boro		1			8,289	8,289	9,368
Black twp		400		208	3,960	4,868	6,940
Bosnell boro	4			190	18,500 001.00	13,386 8.900	7.020
Brothers Valley boro					1,020	1,020	1,769
Contral City boro					7,992	7,992	s 11,331
Confluence boro		1			10,665	10,665	12,455
Elk Lick twp	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	400		192	8,736	0,3228	13,757
Fairhope twp					1,000 055	5,000	7.574
Greenville two		400		446	2,400	3,246	4,139
Hooversville Doro	1	1000			5,874	5,874	6,544
Jefferson twp		400		586	2,560	3,246	4,028
Jennerstown boro					008	800	020
Larimor twp		-			000,500	2,130	5,002 5,003
I ower Turkevfoot two					3,920	3,920	7,188
Myersdale boro		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			18,684	18,684	21,612
Middlecreek twp		200			2,112	2,312	4,045
Milford twp					000,2	009	796
New Baltimore poro					408	408	627
New Contervine Doro		00%		1.050	2,730	3,980	4,853
Orlo two		006		217	740	1,157	1,38
VELC UNIT NOTO					4,320	4,320	4,505
Pamt twp		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			8,660	8,060	11,075
Quemahoning twp		500		358	11,952	12,510	16,807
Rockwood boro		1			8,910	8,910	11,488
Salisbury boro					02,136	5,136	181.17
Shade twp		1,000		2,031	027,02	28,801	39,920
Shanksville boro					2008	200	007.7

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Somerset County (cont'd)							
Fourth Class (cont'd) Somerset, boro							
Southampton twp Stonyereck twp	002			100	2,1% 2,1% 2,000	21,015	14,676 4,149 5,241
Stummit they	1,000			180	3,080 6,600	3,050	8,259
Ursina boro Wellersburg boro					3,76S 1,200 S16	3,768 1,200 816	4,832 1,638 1,362
Total	\$6,400			\$8,337	\$243,103	\$257,840	\$314,611
Grand total	\$0.400	\$300	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$9,23×	\$310,441	\$356,379	\$425,762
Sullivan County						2	
Fourth Class.							
Colley twp Colley twp Davidson twp	1, 400 1, 400 1, 400 1, 500			\$1,337	\$12,795 9,180 4,433	\$15,532 11,529 8,484	\$20,825 14,478 9,594
Eagles Mer boro					3,726	3,726	5,000
Elkland twp Forks twp Portsylle boro	00)			962	15.175 175 175 175	1,485 6,771 2,800	8,948 3,189
Fox twp Hillsgrove twp	000			450	600 4,665 1,988	600 5,715 3,188	818 7,515 4,046
Laporte (wp. Shrewsbury twp.	(M)S			586	2,678 1,200 1,200	2,078 2,586 2,418	2.865 2.630 2.567
Grand total	\$8,400			\$7,587	\$50,925	\$66,912	\$83,465
Susquehanna County	•						
Third Class Forest City boro			_		003 400	692 400	e21 106
					OOE CODA	001,024	COT F TOO

\$1,864	8,195	6,030 11,702 14,389 6,030 7,414 9,609	4.381	12,989	4,453	#70.¢7	5,840	3,564	50 3,873 4,118	. 16,452	4,397	6,557	- 300. 1	2,643	2,900	403, 50 403, 50 6, 50 6, 50 7, 50 8,	4,766	480	9.585	11,790	6,8%	5,210 4,206	3,191	7,849	4,263	8,745	10,692	#20°C		\$212,033 \$252,825	100 1000 001 HOOF
\$464		3,494 6,0		3,365			1,148 3,		913		1,998			259 2,	_	999		_	617	_	6,885	1,314 3,		1,935 4,		808 4,737	10,			\$37,078 \$146,811	
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Apolacon twp	Arburn twp -	Bridgewater twp	Choconut twp	Dimock twp -	Forest Lake twp	Franklin twp Friendsville horo	Gibson twp	Great Bend boro	Great Bend twp	Harford two	Harmony twp	Herrick twp	Hopbottom boro Tackson twn	Jessup twp	anesboro boro	athrop twp	iberty twp	e Meadow	Jymanyille ind - Jiddletown twn	Montrose boro	New Milford boro	New Millord twp	Oakland twp	Rush twp	Silver Lake twp	Springville twp	Susquehanna boro	Thompson boro	Uniondale boro	Total	

Joint school.

Toga County Country	9		6
\$400 \$500 \$2,000 \$2,000 \$2,500			
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Westfield boro	009	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			1,260	2,664	4,524	5,535
	\$29,800		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$6,035	\$42,277	\$170,118	\$248,230	\$297,180
Fourth Class Buffalo twp East Buffalo twp	\$200 100 200	2 9 1 4 1 1 2 0 6 1 4 1 1 2 0 6 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$ 6 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	\$760 476	\$3,420 2,340 3,102	\$3,620 3,500 3,772	\$2,900 2,960 4,381 575
Gregg (w) Hartleton boro Hartleto two	1,200				2,163	4,218	7,581	9,479
Kelly twp Lewis twp Lewisburg boro Limestone twp Miffiliburg boro	200	1		\$88.77	200	13,185 1,480 1,480 1,368 1,368	5,198 14,012 2,080 9,855 1,368 1,920	6,191 12,078 1,940 11,473 2,030 300
	200	9 9 9 1 1 5 5 8 1 1 5 5 8 1 1 7 8 8 1 1 8 8 1 8 9 9 1 8 1 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9			168	3,216 4,920	400 3,584 5,494	2,204 4,548 8,118
White Deer twp	\$3,000		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	\$827	\$4,891	\$57,626	\$66,344	\$72,499
Third Class Franklin city		0098	\$164	\$417		\$25,672 53,200	\$26,089 54,104	\$22,781 57,944
Oil City city		000%	\$164	\$712		\$78,831	\$80,193	\$50,725
Fourth Class Allegheny twp Canal twp Cherrytree twp Clinton twp	000f 000f 000f				\$76 480 400 1,077	\$740 3,540 3,540 3,888	\$1,216 4,100 4,340 4,037 8,888	\$1,076 4,418 5,670 7,510
Clintonville boro Cooperstown boro Complanter twp	800,		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2,115	7,965 7,965 7,968	10, 350 10, 350 7, 317	8,315 8,315 11,200 9,637
Emlenton boro Frenchereek twp Irwin twp Jackson twp	600 400 400				138 138 281 632	2,880 5,436 1,920 1,286	3,959 5,774 2,601 2,328	5,492 6,671 2,716 2,460

* Joint school.

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Amount of State Aid Allotted under the Present	1928-1929 (Continued)
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Venango County (cont'd)								
Fourth Class (cont'd) Oakland twp Oil Creek twp Pinegrove twp	400				192 548	4,548 1,200 3,488	5,140 2,348	5,976 2,048 4,864
Fleasantville boto Plum twp Polls horo	800				1,169	4,968	4,968	7,517
President twp Richland twp	000				200	1,140	1,940	1,968
Rockland twp	1,600				2,654	5,820	10,056	19,721
	006					2,340 2,340 2,5410	25,540 544 544	2,527 4,150
Sugarcreek Ind Sugarcreek twp	800				2,201	14,670	408	672 16,856
Victory twp	200				365	996	1,525	1,843
Total	\$10,800		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		\$16,007	\$112,006	\$138,813	\$156,293
Grand totalWarren County	\$10,800	009\$	\$161	\$712	\$16,007	\$190,887	\$219,006	\$237,018
Third Class Warren boro					1 1 1 1 0 0 1	\$13,400	\$43,400	\$37,200
Fourth Class Bear Lake boro Brokenstraw twp Cherry Grove twp	8400				\$240	\$960 4,512 400	\$960 5,152 1,312	\$1,336 5,900 1,246
Colewago twp	300 1,200				1,104	4,023 7,290 6,576	4,023 9,194 9,567	5.372 13.860 10.842
Coryuon twp Deerfield twp Eldred twp Filk twp	600 400 890		1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1,082 1,082	2,588 3,180 1,704 1,776	44 48 64 64 64 64 64 64 64 64 64 64 64 64 64	3, 191 6,541 3,971 4,289
Farinington twp	1,200				2,768	4,914	27 20 20 20 20 20 20 20 20 20 20 20 20 20	10.818

11,762 1,644 1,644 1,898 11,898 18,831 18,893 1,998 1,998 1,998 12,301 14,643	\$215,830	\$253,030	\$25,500 24,107 60,656 9,732 39,360 32,743	51,615 45,600	\$313,913	95.059 95.059 95.059 95.059 95.059	1,700 4,800 16,571
39, 88, 123, 123, 123, 123, 123, 123, 123, 124, 124, 124, 124, 124, 124, 124, 124	\$172,637	\$216,037	\$29,307 20,134 33,425 10,479 15,506 27,606	43,259 53,036	\$290,854	\$3,422 6,740 3,355 18,690	5,555 2,325 6,683 7,200
5,394 9,000 9,000 9,000 9,000 9,000 9,000 1,000	\$133,567	\$176,967	\$29,307 16,945 33,425 10,047 44,336 27,000	41,713	\$284,427	\$2,833 5,700 3,355 18,690	7,353 5,125 7,200
2,838 288 280 280 1,176 1,915 439 439 666 1,170 1,845 1,346	\$25,670	\$25,670	\$1,704	1,546	\$3,682	\$389 (:40	
			\$11,485		\$1,845		000
			000\$		\$900		
1,000 1,000	\$13.400	\$13,400				\$200	900
Freehold twp Glade twp Grand Valley boro Grand Valley boro Grand twp Limestone twp Pits Grove twp Pitsfield twp Pleasant twp Sheffield twp Sheffield twp Sheffield twp Shring Creek twp Sugar Grove boro Sigar Grove boro Tidioute boro Tidioute boro Watson twp	Youngsville boro	Total	Chird Class Canonsburg boro Cecil twp Charleroi boro Chariters twp Donora boro East Pike Run twp	Monongahela city *Smith twp	Total	Fourth Class Allen twp *Anwell twp Beallswille boro	Befuteville boto Blaine twp Buffalo twp - Burgettstown boro

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Washington County (cont'd)								
Fourth Class (Cont'd)				-		11 140	071	0
Carroll twp Centerville boro Claysville boro Coal Center boro		1,200		1,463	2,505	9,880 23,918 8,274	9,8% 9,8% 29,086 9,252	9,006 9,034 87,268 12,264
Cokeburg boro Cross Creek twp Cross Roads ind	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			147	706	2,160 8,325 9,400	2,160 9,178 10,120	2,684 12,239 8,618
Deemston boro Donegal twp Dunleyv boro		200			675	400 1,600 3,140	400 2,275 3,340	300 1,875 2,900
East Bethlehem twp East Finley twp East Washington boro	1 4 8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8					1,620 23,976 3,080	1,620 23,976 3,080	1,566 30,834 2,700
Eleo boro Elisworth boro Fallowfield twp		\$2	\$270	523	1,462	9,585 1,920 16,279 10,400	9,585 1,920 17,082	5,700 2,824 21,975
Hanover twp Hopewell twp Houston boro	\$	200			296	1,733 1,540	1,733 4,656 3,744	1,357 3,796 3,404
Independence twp Jefferson twp Long Branch boro Marianna boro Mabonald boro		008		147	2,025	15,600 15,390 1,740 1,783	3,690 17,415 7,316 1,283 4,926	2,400 18,315 6,376 900 6,394
Midway boro Morris twp Mt. Pleasant twp. Muncksville ind Nour Borle		2000,0000		4,847	3,000	20,790 9,585 3,975 14,448	20,790 9,585 4,175 23,295 300	29,109 11,629 2,900 18,447 499
North Bethlem twp North Franklin twp *North Franklin twp North Strabane twp					940	4,432 4,780 5,115 14,363	4,432 5,720 115 14,363	3,000 4,840 3,900 23,447
Nottingham twp Peters twp Robinson twp		400			1,800	3,720 7,200 7,200	3,720 9,000	9,0 0 0 9,000 9,000

Joint school,

Comparison between Total Amount of State Aid Allotted under the Present (Edmonds) Plan and under the Proposed Plan, 1928-1929 (Continued)

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Wayne County (cont'd)								
Fourth (lass (cont'd) Starrucca boro Sterling twp Waymart boro White Mills ind	400				644	3,105 4,155 4,968 2,829	4,149 7,476 4,908 9,322	8,040 10,000 10,000 10,000 10,000
Grand total	\$15,000			\$8,241	\$25,088	\$135,899	\$185,128	\$202,767
Whird Clace								
Arnold boro		\$300				\$19,436	\$19,736	\$17,100
Derry twp				\$954	2654 2654	086,64	51,197	54,502
Greensburg boro				1	2,649	47 908	47, 208	37, Zh¥ 40, 800
Hempfield twp					4,000	65,100	69,100	67,808
Jeannette boro			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	858	1	34, 505	25,258	46,545
Latrobe boro		300		2,056		27,536	20,802	26,056
Mount Diagont bons		300	\$112	7,889		60,127	68,316	60.201
Mount Plassant twn	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	190			47 477	47, 477	45.810
New Kensington boro		300		8.141		31,304	39.745	35,441
North Huntingdon twp				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		39,321	39,321	60,151
Penn twp	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					12,229	12,229	11,100
Rostraver twp					2,204	21,907	24,111	25,767
Salem twp		1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,706	071,22	9克,古	26,992
Seother two						17,650	17,000	15,500
South Huntingdon two				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		12 739	12 729	19,600
Thity two				6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	19	19,623	19,687	95,673
Vandergrift boro						23,840	23,840	20,700
Total		\$1.200	\$232	\$19,368	\$11,916	\$624,896	8657,880	\$687,724
Fourth Class						8 (00	6400	8901
Allegheny twp Arona boro	\$1,400			1	\$1,018	10,470	12,888	10,218 2,179
Avonmore boro						7,079	7,079	7,869

8,660	3,070 20,00	480	4,848 4,848 8,422 5,354 5,354 5,949	7,920	7,464	18,300	11,200	9.495	13,555		6 108 6 138	096	_			_	1,811 1,811			_		_						14,	\$285,948 \$303,084 \$312,662	\$910,544 \$960,464 \$1,000,556		\$960 \$1,984
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	400					009			009		400														500	0001			\$4,400	\$4,400		\$100
Dell (W.D	Bolivar boro Cook twp	Derry boro Donegal boro	Donegal twp	Export boro	Fairfield twp	Franklin twp	Hyde Park boro	*Irwin boro	Ligonier two	Livermore boro	Lower Burrell twp	Loyainanna (wp. Madison boro	Manor boro	New Alexandria boro	New Florence boro	North Rella Vernan Lara	North Irwin boro	Parmassus boro	Pan boro	Seward ind	Smithton boro	South Greensburg boro	Nouthwest (Freehsturg Doro	Trafford boro		Washington twp	West Newton boro	Youngwood boro	Total	Grand total	Vyoming County	ourth Class Braintrim twp

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Wroming County (conf.)d)						
Fourth Classic (cont.d)				1 900	1.990	9
Exeton twp Exetor twp	200		252	2,736	3,188	4,040
Factoryville boro		60.040	000 +	4,968	4,968	5,862
Forkston twp	1,200	080678	774	960	2,934	3,202
~	400		524	1,540	2,464	2,374
Mehoopany twp	1,600		2,298	3,024	6,322	6,969
Meshoppen twp	000		495	096	2,055	2,034
Monroe twp Nicholson boro	400		096	5,265 6,750	6,625	8.245 7.756
Nicholson twp	1,000		428	1,540	2,968	3,381
North Branch twp	900		132	6.00 880 880	932	993
Noxen twp	200		768	5,046	6,014	7,476
Tunkhannock boro	000		1.200	10,557	10,557	10,700
Washington twp	400		467	3,840	3,840	3,479
Windham twp	008		480	1,848	3,128	3,927
Grand total	009.63	\$2,848	\$14,070	\$75,514	\$102,032	\$119,443
York County						
Second Class York city		\$10,035		\$113,759	\$123,794	\$107,835
Third Class Hanover boro	200\$	\$1,628	0 0 1 1 5 6	\$22,318	\$24,246	\$21,128
Fourth Class Carroll twp Chanceford twp	\$200		\$45	\$1,940	\$2,185	\$2,360 10,212
Codorus twp Conewago twp	200			3,880	8,610 4,080	12,458

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2,000	York County (cont'd)								
2,000 4,280 11,745 6,750 3,033 2,004 4,082 1,745 15,840 1,54	Fourth Class (cont'd)							_	
200	Springettsbury ind Springfield twp		1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,000	2,000	1,500
1, 435 1, 750 1, 750 1, 750 1, 750 1, 750 1, 540 1, 540	Spring Garden twp		1				4,280	4.280	5,758
\$ 5.03 \$ 5.064 \$ 5.064 \$ 5.064 \$ 5.064 \$ 5.064 \$ 5.064 \$ 5.064 \$ 5.820 \$ 5.40 \$ 5.540 \$ 5.540 \$ 5.540 \$ 5.540 \$ 6.620 \$ 6.620 \$ 6.620 \$ 6.620 \$ 6.620 \$ 5.500 \$ 5.5	Spring Grove horo				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(133	11,745	12,668	8,123
300	Warrington two		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				3,623	5,623	4.939
5,064 5,105 5,105 5,105 5,105 5,105 5,105 5,105 5,105 6,	Washington two	200		1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,032	4,232	5,812
\$105 \$1	Wellsville boro					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5,064	5,064	6,984
\$16.820 5.820 15.840 15.	West Manchester twp		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			3,105	3,105	3,663
\$163	West Manheim (Wp					408	5,820	6,228	4,908
\$5.000 \$5.540 15,540 1,540 1,540 1,540 1,540 1,540 1,800 1,800 1,800 1,800 83,627 83,627 84,600 1,800 1,800	West York boro				10000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,4.10	2,440	2,667
\$5.000 \$300 \$311.820 \$400 \$400 \$400 \$400 \$400 \$400 \$400 \$4	Windsor boro			1 6 4 7 1 1	2014		15,840	16,003	9,463
\$15.000 \$300,323 \$31.826 \$33.627 \$400 \$400 \$400 \$400 \$400 \$400 \$200 \$400 \$4	Windsor twp	U0)6		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1,540	1,540	1,200
\$5.578 \$5.600 \$5.000	Witherstown boro						5,540 400	5.740	6.063
\$5.000 \$3.00 \$11.820 \$3.027 \$3.00,323 \$3.00 \$4.00 \$4.00	You have			1			7,830	7,830	696.6
\$5 000 \$11,800 \$100 \$11,820 \$3,627 \$300,323 \$3	York twp			1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3,578	3,578	4,125
\$5 000 \$11.820 \$3.627 \$300,323 \$3.500 \$40	Yorkanna boro						6,620	6,620	5,234
\$5 000 \$11.826 \$3,627 \$300,323 \$3 \$5.000 \$3.00 \$3.627 \$456.460 \$44	York Haven boro					1 1 1 1	480	480	199
\$5 000 \$3,027 \$300,323 83,500 \$5,000 \$300 \$11,826 \$3,627 \$436,400	Doror of						1,800	1,800	1,713
\$5,000 \$300 \$1.826 \$3.627 \$436.400	Total				\$163	23 697	\$300 393	\$200 119	000 0100
\$5,000 \$300 \$1,826 \$3,627 \$436,400	Grand total					10000	670,000	ctr, coce	404Z . Z50
	Table to the state of the state	(00)	₩300		\$11,826	\$3,627	\$436,400	\$457,153	\$471,252

and \$1	and \$1,200 for Each High School 1000	and \$1,200 for Each High School Peacher	per Te	eacher						
			Number of teachers	teachers	aniL		Amount	Amount to be raised to finance		Present aid on
IainaB 19dmun	District	County	Elem. High	gh Total	valua- tion back of each teacher in thou- sands	True valuation of taxable property	by local rate of five mills on full value of property	a \$1,000 elementary \$1,200 high school teacher unit	State aid required to supplement a five mill tax	Dasis or original Edmonds act, exclu- sive of closed schools
	c	co	4	9	1.	00	6	10	11	12
H	24		2000 04 1 000 00	2003 80 4192	671	\$14,348,638,157	\$71,743,187	\$64,087,800	\$25,328,907	\$25,148,184
1000 400 0 0 0 1 1 1 2 2 1 4 1 5 1 1 8 2 2 8 2 8 8 8 8 8 8 8 8 8 8 8 8 8	Grand total ————————————————————————————————————	Bradford Conton Tioga Huntingdon Bedford Indiana Bradford Broks Broks Broks Broks Broks Broks Broks Broks Broks Bromaning Washington Bedford Elk Huntington Contre Contre Lycoming Sullivan Tioga Bedford Bedford Contre	F31		2 37 7 32 5 8 8 8 8 9 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9	\$14,892 \$1,642 \$8,453 \$8,453 \$1,646 \$1,664 \$1,664 \$1,664 \$1,664 \$1,664 \$1,664 \$1,664 \$1,664 \$1,664 \$1,60	\$50 128 128 128 128 128 128 138 138 138 138 138 138 138 13	\$2,000 \$2,000 \$2,000 \$2,000 \$4,000 \$4,000 \$4,000 \$5,000	\$1,926 7,1872 7,1872 7,1873 7,1437 7,1437 7,1438 7,	\$1,249 \$1,110 \$1,020 \$1,020 \$2,038 \$2,038 \$2,048
25	Filsworth boro	Washington	13	20 120	77.3					

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts Serially Arranged (Continued)

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26	Lincoln twn	Badford			-	000	000 1821		000	1 00 11 0	
•	S. Waverly boro	Bradiord	+0	0	4.01	77.5	50,401	1540	4,000	3,008	2,040
	Keating	Claton	0	2	7 -	100	010,007	100,1	12,000	202,11	
	Cooke twp	Cumberland			4 ;-	66	90 033	110	1 ,000 1 L	160	009
-	Wattsburg boro	Frie	2	63	-	66	108 165	541	5,600	5 050	2 083
	Springfield twp	Huntingdon	1 9) C	66	121 050	656	0,000	5,000	2 245
	*Landisburg boro	Perry	¢:	4	9	3	181 766	000	000,0	6,044	01010
-	Laporte boro	Sullivan	0.7	1	00	06	67 065	1000 1000	3 500	0,144	010
	Putnam twp	Tioga	1 7	: en	1	106	158 005	5 F	00000	2,500 8 09E	0000
-	Bigler twp	Clearfield	36	o rc	- E	26	100,000	611	000,00	00,000	10,000
	Casselman boro	Somerset		٥	. 6	000	010,011	00000	000,50	10,010	13,000
	Hillsgrove twp	Sullivan	100	1	00	66	10,135	121	2,000	1,703	1,026
	Tioga boro	Thions	7 14		ତ ଅ	0.00	(X) () ()	÷ 1000	8,200	2,845	1,988
-	Cooperstown born	Vonesting of the second	0 0	4 0	ກ •	200	207, 312	1,037	008.6	8,763	5,508
-		Olosefold	:10	21 7	d 1 4	27.0	90,531	453	4,400	3,947	2,955
-	Wahaffer boro	Oleanfull	Y: =		4.0	- 1 C	97,752	489	4,200	3,711	10,55
	Joy twn	The transfer of the transfer o	# ¢	4 6	10 1	÷ •	193,000	965	008 °x	7,835	5,820
	Port Boys boro	Township	FI T	မှ ဇ	62	÷ ;	200,898	2,954	26,200	23,246	15,841
	Wharton two	Dotton	4.0	¢	07	516	241,992	1,210	11,200	9,990	7,665
	Tition bore	Viene and viene	000		:o -	F 12	12.345	362	3,000	2,638	1,620
_	Honomoll hono	venango Desemble		\$1 (41	# 1 2	95,889	644	4,400	3,921	2,561
×	*Diocontention hone	Begiord		ů)	2	25	125,316	269	5,400	4,773	3,465
	Fleatsantville Doro	Bediord	61	⊷ .	60	¢3	75,103	376	3,200	2,824	1,808
-	Woodward twp	Clearfield	18	4	555	100	550,391	2,752	22,800	20,048	13,046
-	Reading twp	Forter	00	1 1 1	m	25	75,292	376	3,000	2,624	1.800
_	Thompson boro	Susquehanna	4	4	00,	6.) FC:	200,046	1,005	8.800	7,795	6,023
-	Liberty boro	Tioga	67	4	9	22	149,956	750	6,800	6,050	4.710
	Ulster ind	Bradford	*	4	00	26	211,398	1.057	8.800	7,743	6,910
	Kush twp	Contre	861		28	96	718,471	3,592	28,000	24,408	15,540
-	Fox twp	ER	20	10	55	26	649.389	3.947	96,000	99,753	15 669
_	Shiekshinny boro	Luzerne	13	12	25	96	655,500	270	97 400	01 TO	10,606
	Hector twp	Potter	ıcı		10	96	131 831	655	2 000	4 241	9 720
	Elkland twp	Sullivan	4	¢:	00	96	200 2016	1 049	000.0	4 6 2 5 5	00110
_	Glasgow boro	Beaver	6		8	26	0000	970	000,6	1,502	1,000
	Terry twp	Bradford	0			50	949 700	1 9 T	000,0	1,121	1,200
_	Huston twp	Centre	i ac	1	o re	1 5	192,200	417,1	9,000	007	0,150
_	Ramey boro	Clearfield	200	0	5 0	113	010,000	000	000,6	4,317	3,000
*	"Loganton boro	Clinton	· ·	4 C	0 =	2 5	208,492	1,037	8,400	7,303	5,355
	W. Keating twn	Clinton	7 -	1	# +	7 10	100,192	531	4,400	3,869	3,030
_	Young twn	Jefferson	1 12	-	i ii:	1 6	27,069	135	1,000 T	0.00	450
_	Lewisville boro	Dotton	CI		10	120	406,481	2,032	15,000	12,968	8,280
	Fox two	Sullivan	- u	06	D 1	2.7	244,924	1,225	10,200	8,975	7,290
-	Eau Claire horo	Butler	n e	N C	- L	750	216.912	935	7,400	6,465	4,665
	Gibson twn	Cameron	N L	3	n n	202	138,147	169	2,600	4,909	ය දිදුවූ
h	CIDSOIL VITE										

6.6.014.04.0.00.00.00.00.00.00.00.00.00.00.00.	\$ 3,728 \$ 3,105 \$ 5,130 \$ 5,130 \$ 1,020 \$ 1,020 \$ 6,073 \$ 6,078 \$ 6,078 \$ 1,823 \$ 4,110
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Centre Potter Potter Potter Somerset Somerset Clarion Clarion Clearfield Jefferson Potter Stagenehama Tioga Warren Edutler Columbia Forter Tioga Jefferson Todiana Jefferson Tioga Bradford	Crawford Juniata Luzerne Luzerne Perry Potter Sullivan Weytmoreland Bedford Bedford Bedford Cameron Centre
Howard boro Hebron twp Shinglehouse boro Boswell boro Hawthorne boro Burnside twp Big Run boro Pike twp Lavrenceville boro Deerfield twp W. Sunbury boro Graham twp Prine twp Hickory twp Hickory twp Corsica boro Corsica boro Corsica boro Wilmont twp Duncan twp Wilmont twp Wilmont twp Watson twp Watson twp Wyalusing boro Wewburg boro Springereet twp Watson twp Watson twp Watson twp Watson twp Watson twp Wilmort twp Springereet twp Wilmort twp Wilmort twp Watson twp Watson twp Watson twp Watson twp Execute twp Watson twp Watson twp Freeburg boro Freeburg boro Freeburg twp	twp by p
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A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts Serially Arranged (Continued)

	Transport of the state of the s									
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117	Sugarloaf twp	Columbia	3	5	555	164,964	825	5,400	4,575	3,555
118	Todd twp	Huntingdon	1	_	000		1,479	9,000	7,521	
119	Eldred boro	Mckean	00		200	396,757	1,984	12,800	10,816	8,606
120	Clara twp	Potter	2	- 2	22		555	2,000	1,665	
121	Codogan twp	Armstrong		_	100		1,533	00006	7,467	
221	Athens Doro	Stadiord		_		- 7.0	6,783	42,500	26,267	29,633
123	Monroe boro	Bradford			- To		078	5,400	4,560	3,780
124	*New Albany boro	Bradford			6.3 4.		503	00000	8,497	
125	Karns City boro	Butler			600		1,542	0016	7,858	800
126	Cooper twp	Clearfield	26 7		34		5,548	34,400	28,852	23,693
127	Noyes twp	Clinton		_	- 1 0	. 373,176	1,866	11,200	9,334	6,518
128	*Orangeville boro	Columbia			37		098	5,400	4,540	3,780
129	Benezette twp	EIK			34	. 15	1,547	9,200	7,653	4,254
130	Jenks twp	Forest			500	^	1,684	10,600	8,916	6,743
131	Clay twp	Huntingdon	7	7	3		1,188	7,000	5,812	3,930
132	*Rockhill boro	Huntingdon	4	4	53		630	4,000	3,311	2,400
133	Monroe twp	Juniata	<u>L</u>	7	31		1,177	7,000	5,823	4.020
134	Austin boro	Potter	9	14	20		2,371	15,000	12,629	10,361
135	Larimer twp	Somerset	2	10	25		851	5,000	4,149	2,550
136	Union twp	Centre	9	9	100		1.055	6,000	4,945	2.248
137	Strattonville boro	Clarion		LO	200		877	5,400	4,523	3,555
138	Flemington boro	Clinton	6 1	7	35		1,225	7,200	5.975	4,928
139	Leidy twp	Clinton	1	61	35		346	2,000	1.654	1,110
140	Hydetown boro	- Crawford	2 2	4	35		708	4,400	3,692	3,105
141	Berrysburg boro	- Dauphin		9	355		1,054	6,800	5,746	3,888
142	Jones twp	EIK	14 5	19	35		3,356	20,000	16,644	12,698
143	Mill Village boro	Erie		00	133		534	3,200	2,000	2,228
144	Brush Creek twp	- Fulton	2	1-	32		1,242	7,000	5,758	4,020
145	*Orbisonia boro	- Huntingdon	600	00	35		1,395	000.6	7,605	6,098
146	Laffin boro	Luzerne	4	4	35		1,703	4,000	2,297	2,400
147	McHenry twp	- Lycoming	2	2	35		353	2,000	1,647	1,200
148	Dalmatia ind	- Northumberland	ŝ	9			1,061	0,000	5.539	4,658
149	*I.ower Augusta twp	Northumberland		9	100		1,041	000,9	4,959	3,240
150		- Perry			33		1,407	8,800	7,393	6,109
151	Davidson	- Sullivan			CO		1,057	0,600	- 5,543	4,438
152	_	Warren	<u>ا</u>		30		200	4,200	3,491	2,588
153	Canton poro	- Bradford			98		4,460	28,000	24,140	20,321
154	Morris twp	- Clearfield			36		5.878	.34,000	28,122	22,283
155	Ferguson twp	- Clearfield	9	9	36		1,083	6,000	4,917	3,150
156	Goshen twp	- Clearfield	10	2	36	184,151	921	5,000	4,079	2,820
157		Clearfield	1	1	36		1,810	10,000	8,190	5,550
158		EIK		5 21	200		3,738	22,000	18,262	14,783
601	Mont Aito Doro	Franklin	c	G	36		608	2,000	4,101	3,000

1,8,001 8,40,80,01,17,1,27,9,8,2,1,2,20,8,2,1,1,20,8,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,	3,024 6,510
24,4,4,6,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,	4,428 8,875
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	284,631 194,425 425,010
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10	# 67
തരം വെപക്കത് പെപ്പെവ്കവക്കുന്ന പരിക്കുന്ന വെയ്യില് തെങ്ങനെ പറ്റം;	181
	Tioga Tioga
****	Nelson twp
2001 2002 2003 2003 2003 2003 2003 2003	206

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts Serially Arranged (Continued)

7	n	41	ಬ	9	• 1	20	5	710	11	12
Delta boro	Y 60 Y		l M		8	252 962	1 768	000 01	100 0	1
Dayton boro	Junsting.	# CG	3 OC	D 4	99	555.231	9.776	15,600	19 594	050,1
Homewood boro	Beaver	0.01	0 0 0	03		50,640	403	2,000	1.597	1.11
Centre Hall boro		4	च्या	۵	40	319,037	1,595	8,500	7,205	9,0
Liberty twp	-	9	П	Į =	40	279,087	1,395	7,200	5,805	4.47
Upper Frankford twp	1	10	p.d	4	4()	27.8,626	1,193	6,200	5,005	3,00
Edinboro boro		3	13	16	40	120,000	5,604	18,600	14,096	12,6
Barnett twp	Forest	9	-	1-	40 +	279,710	1,399	7,200	5,801	4,35
Kingsley twp	FOTESt	9	red	1~	. 05	07.00	1,388	7,200	5,812	4,2(
Toplewell twp	Huntingdon		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	चनुष ।	+0	159,291	7.96	4,000	3,204	63
Conce two	Huntingdon	9 -	1	9	40	241,680	1,208	6,000	4,792	3,6
Land two	Indula	13	L	20	0#	97.46	3,974	21,600	17,626	4,0
Conjugator two	T Officer	I	1 1 1 1 1 1 1	r - 1	O# :	900, 712	1,392	2,000	5,608	4,0
Phinketts Creek twn	T recognition	- 0	1 1 1 1 1 1 1 1	~ 0	04	250,109	101,101	000,7	5,509	4,1
Norwich two	McLone Library	200		: > 0	40	118,180	1 200	3,000	2,406	न्।
Howe twn		00	.5	> c	40	#00:00°	1,199	000,8	108,7	9
Westfield boro	Ploce	9 C4	1 	3 <u>10</u>	40	607,100	000	3,000	2,580	7, 0
Mt. Pleasant two	Whyno	19	- 1.	- I-		101,000	0,000	18,400	10,504	10,00
Starrucca boro	Wayne	1 6	 > द।	7	40	160,814	804	4.400	3,596	3.70
New Florence boro	Westmoreland	9		0	40	362,850	1,814	009,6	7,786	6,00
Hyndman boro	Bedford	1-	8	10	41	412,786	2,064	10,000	8,536	6,7
Londonderry twp		10	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10	다. - · ·	413,135	2,066	10,000	7,934	5,4
Doty Hill ind	-	5	8 8 8 8 8	63	41	81,603	408	2,000	1,592	1,1
Milesburg boro	Contro	-		- v	44.	41,195	206	1,000	794	9
Mt Pleasant two	Columbia	H 17-		H (X	47	294 611	1 699	9000	3,1/3	21 4
Halifax boro	Dauphin	4	1 10) J.	4 17	371.179	1.856	10,000	8 144	4 V
Wayne twp	Dauphin	- 7	0	4	4	165.036	825	4.000	20,000	9
Williamstown boro	Dauphin	10	oc	18	41	214,330	1,072	2,000	3.928	000
Bullskin twp	Fayette	53		28	41	934,510	4,673	23,000	18,327	12,2
Licking Creek twp	Fulton	10	C3	~	41	287,930	1,440	7,400	5,960	±,5
Machineton ton	Indiana	61	1 1 1 1 1 1 1 1	61	41	82,288	411	2,000	1,589	1,1
washington two	Jefferson	15	10	20	41	811,174	4,056	21,000	16,944	12,3
W. Warsaw Ind	Jenerson Jenerson	00	Ç1	i.o	41	204,926	1,025	5,400	4,375	w. w.
Hollonbach two	Income	1 00		00 1	41	326, 199	1,631	000,000	6,369	2,0
Huntingdon two	Tagana	0 0	1 1	 	41	203,584	1,018	2,000	3,082	ω. Φ'.
Penn twn	Twoming	3 (0	0	4.1	4	050,443	2,902	15,000	12,098	ന് ര
*Sandy Creek two	Morrer	- 6	9	- 4		947 526	1,413	000,7	5,081 F 969	X0 *
Juniata twp	Perry	7	0	-10	14	286.636	1,433	2,000	2007	4,4
New Buffalo boro	Porry			· p	-	40,790	200	000	200	4 4
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A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts Serially Arranged (Continued)	63	S. New Castle boro Delmar twp Elk two
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S. New Castle boro				·		∞	0	10	.11	12
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	Warren	4	1			007,141	3, 636	77,000	13,264	7,650
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Derry twp	Mifflin	0.0	00	3 5	4.0	とする。 せいし	5,124	24,500	19,076	15,004
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call tapes	Warren	01		c.	45	001 00	2000	0000	6,335	4,176
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)	Tearfield	00	C	5 15	40	500.100	2,013	000,5	6,987	5.310
DOTO (Tearfield	·	1) F		107 / 11	1,142	5,400	4,258	8,161
)	rawford	1		- 1	Ž.	46,154	231	1,000	692	6000
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	Wayne	0 60	1 =	1 0	40	281,982	1,160	5,400	4,240	2.844
	Adams	0	# 1	- 0	46	121.291	1,606	7,800	6,194	5.310
0	Bodford	000	- 0	10	47	479,246	2,397	11,400	9,003	7 965
	TIOTO	zo.	20	11	47	521,124	2.606	11,600	8 004	6 000

341	Asvlum two	Bradford	9	6 47	570,070	1,400	0000'9	4,600	3,330
349	South Crook two	Bradford	io.	5 47	234.610	1,173	5,000	3.827	2.910
243	Towards boro	Bradtord	16 29	250	1,500,155	9,001	42,400	33,399	30,105
270	TOWALLE DULO	Providential		1	221 895	1 650	2,000	5 241	2 916
440	TOTAL TOTAL CANADA	() in both	- 0	- 01	1.0 0.1	2002	0000	0.000	15.0
340	Fenn Forest twp	California as	0		Service Compo	101	000.5	00000	1 304
346	Salein twp	Cillian	000	7	E10,510	1,0,1	006.5	0,000	4,404
347	Troutville boro	Clearfield		7	200° +0		2,000	0001	1,200
340	Mifflin twp	Columbia	ნ ტ-	15	000' 100	800,0	13,800	10,742	8,910
349	Fairchance boro	Payette	00	16 47	754,060	3,730	17,660	13,50	11,914
350	Fannette twp	Frunklin	12 3	To cr	717,552	2,538.	15,600	12,012	7,866
351	*Marion Center boro	Indiana	52	7	326,478	1,632	8,000	6,463	5,126
352	Cherry Tree boro	Indiana	4	00	379,936	1,:000	8,800	0.900	5,704
353	/Fimblin boro	Jefferson	00	07	149,197	711	3,000	086.6	1,440
2554	Suscinghanna two	Juniata	+	1 -	15.59	133	4.000	990.5	9,400
255	*Enon Valley boro	Lawrence	6.0	57	933 000	1.105	2.000	4,435	3,679
25.0	Volum boro	I an rottes	10		100 331	0.10	1,400	0.00	3 105
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309	Oswayo poro	LOUGH	1 1 1 1 1 1 1 1 1	7	23,000	400	2,000	1,000	002.1
369	Pinegrove twp	Schuylkill	10	16 47	759,179	130 1 101	16,000	12,204	9,420
361	Somerfield boro	Somerset	31	17	04,500		5,000	1,527	1,110
362	Ararat twp	Susquehanna	5	57	234,101	1,171	5.000	8,820	2.910
263	Tidionte boro	Warren	000		659 743	6bc : 8	15,600	19,301	11.070
364	Prompton boro	Wayne	6	9 47	101 490	100	0000	1,493	960
265	Donogal two	Westmonological	1	11 47	170 250	9	11,000	664 8	ara v
266	Funorium boro	Compress	17 11	89 86	1 000 000	5.651	006 06	92 510	91 198
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369	Gallagner twp	John John John John John John John John			64677	2 !	1,000	00/	0.24
370	*Logan twp	Chinton	17	£ .	1991 1971	1,427	6,200	4,775	3.
371	*Benton boro	Columbia	2	10	479.267	2,396	11,400	9,001	8,168
375	Putnam ind	Clawford	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	~ *	47,940	510	1,000	092	200
373	Duabar boro	Fayette	67	10	176,880	777.07	10,400	8,016	5,364
374	Moscow boro	Lackawanna	ئ دى	9 48	435,169	2,176	10,000	7,824	5,670
375	Mayberry twp	Montour	2	2 48	95.278	917	2,000	1,524	888
376	Tuscarora twp	Perry	1	4	988,812	1,444	6,000	4,556	3,510
377	Genesee twp	Potter		10 48	479,854	9,309	10,600	8,201	5,886
378	Hubley twp	Schuylkill	22	or.	381,366	700°L	8,600	6,693	6,003
379	Columbus two	Warren		15 48	138 X	6.6.1	15,600	11,956	7.290
380	Meshoppen boro	Wyoming	13	- 8c	383,499	1.917	9,000	7,083	4,968
381	Coaldale boro	Bedford	2	2 49	97,280	186	2,000	1,514	1,200
380	Monroe twn	Bradford	9	64 49	991 830	1,459	6,000	4.541	3,900
383	Thisearcra two	Readford	9	GF 9	996 195	2	000	4.519	3,600
200	Vonanco twn	Burtler		07	439 830	Fot 6	0 000	808	3,060
200	Topor Mifflin two	Cumberland	1	5	104.000	1 995	200° 2	8 775	0 400
200	Vonderbilt hore	Fevette		707	906 916	1 489	000.9	4 518	100
000	Whompson turn	Tanke a	0	00	250,010	1,400	0,000	4,010	9,500
988	Thompson twp	Fullon	9	0 40	232, (41	1,404	00000	4,000	0,000
388	Jackson twp	Huntingdon	es es	. 4.5	293,423	1 1 4 1 1 1	6,600	0,155	4,403

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts Serially Arranged (Continued)

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6	5,1155 1,255 1,2006 1,2006 1,488 1,1206 1,988 1,988 1,766 1,766 1,756 1,756 1,256 1,530 1,	1,500 2,313 1,281 1,521 1,521 1,539 1,539 2,009 2,009 1,879 1,879
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63	Sylesville boro Carbondale twp Lackawanna twp Newton twp Plaingrove twp Pranklin twp Franklin twp Franklin twp Porest City boro Pleasantville boro Pleasantville boro Mill Creek twp Amil Creek boro Amin twp Amin twp McAdoo boro Harrison twp Liberty twp Liberty twp Liberty twp Liberty twp McAdoo boro Harrison twp Liberty twp Cuion twp Union twp Union twp Worth twp Centerville boro	E. Mead twp Diraningham boro Oliver twp Chewton ind McIntyre twp Mayne twp Tunkhannock twp Herndon boro Saville twp Preston twp Preston twp Preston twp Priewood boro Sandy twp Priewood boro Sandy twp
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432	Moosie boro	Lackawanna	. 42	31	52	1,606,540	8,033	32,400	24,367	17,577
433	Ceres twp	McKean	7	<u></u>	25.5	361,575	1,508	7,000	5,192	8,000 8,000 8,000
434	Eldred twp	Monroe	9	3 C	27 62	315,233	0/0,1	6,000 7,000	4,424 180	8,800 8,860
430	Chapman twp	Aughtone	7	7 [4 5 5	577 898	5,000	19,000	9,313	6.912
487	Mercer two	Rutler	י וכ	- Luci	22.0	264.688	1,323	5,000	3,677	2,256
438	South Fork boro	Cambria	21 10	31	ř.	1,640,800	8,204	33,000	24,796	18,195
623	Highland twp	Clarion	3	4	53	211,521	1,058	4,200	3,142	2,142
440	Lawrence twp	Clearfield	28	- 28	533	1,491,713	7,459	28,000	20,541	12,576
141	Briar Creek twp	Columbia	12	- 12		638,171	3,191	12,000	8,805	0,000
442	Three Springs boro	Huntingdon	200	no c	20 20	101,101	20 H	900,0	2,211	1,410
443	Barnett twp	Jellerson		,	3 6	9 841 750	14 209	55,000	41,301	32, 798
444	Fell twp	Lackawanna			55.7	699 013	3,460	14,000	10.540	7,695
440	vandling boro	Luzerne			3 13	9,015,915	10.076	40.000	29,924	20,518
447	Three Doro	Northumberland	2 2 2		200	794,760	3,974	15,400	11,426	8,443
448	Carroll two	Perry			53	423,738	2,119	8,000	5,881	3,696
449	Liverpool boro	Perry	00	9	5.3	317,282	1,586	6,600	5,014	3,417
450	Sweden twn	Potter	4	4	53	212,328	1,062	4,000	2,938	1,848
451	Rush twp	Susquehanna	9	6	533	475,935	2,380	009,6	7,220	4,914
452	OTO	Ventingo	¢3	9	35	318,017	1,596	008,9	5,510	0,300V
453	French Creek twp	Venango	9	9 -	53	317,380	1,587	0,000	4,413	2,780
454	Plum twp	Venango	5	1-	53	370,435	1,852	7,400	5,548	£50.00
455	Freehold two	Warren	2	10	53	533,186	2,666	10,600	7,934	5,304
456	Fawn two	York	11 3	14	53	742,275	3,711	14,600	10,889	7,170
457	Wyalusing two	Bradford	5	00	£0	432,805	2,164	8,600	6,436	6,005
128	Walker twn	Centre	7	10	54	541,801	2,709	10,600	7,891	5,394
459	Karthaus two	Clearfield	9	9 -	54	323,260	1,616	6,000	4,384	100,130
460	Stueben two	Crawford	2	73	£0.	321,238	1,606	5,000 ⊕	3,394	3,000
194	*Trov two	Crawford	8	00	54	488,396	2,442	8,000	5,558	4,204
462	Shade Gap boro	Huntingdon	1	-	10	54,000	270	1,000	730	0.9
463	Perry two	Mercer			£0.	651,590	3,258	13,000	0,742	000,00
164		Susquehanna	e2			431,784	2,159	8,c00	6,441	4,710
465	Sugargrove twp	Warren			ان ا	485,688	2,428	11,500	0,000	#0#, #0 #00#
99	Parker City boro	Armstrong			G L	980,466	3,024	7,400	000	0. 4. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.
467	Warren twp	Bradford			000	220,403	1,012	6,400	4 350	2000
468	Allegheny twp	Buller	10	10	3 F.	384 833	166 1	7.000	5.076	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
469	Licking twp	Cantago	17	10	3 15	608,686	4.949	18,200	13,251	8,646
115	Spring twp	Charfold	7	o c	200	492,935	2,465	000,6	6,535	4,710
1.4 (70	Bones two	(Neartheld	19	- 6	22.8	655,323	3,277	12,000	8,723	5,400
473	S Shenango two	Crawford	1 36	10	200	554,220	2,771	10,400	7,639	4,545
174	Union twn	Fullon	4	4	55	218,374	1,092	4,000	2,008	1,704
175	Henderson twn	Huntingdon	4	- 4	55	219,746	1,099	4,000	2,901	1,704
176	*Young twp	Indiana	301	50	55	1,586,374	7,932	29,200	21,268	13,206
177	*Union twp	Jefferson	A1 -	2	្ត្រា	184,502	1,923	7,600	5,677	5,804 400
478	Worthville boro	Jefferson		, H K	 13 E	55,410	172	99.1	2 6 5	9.400
47.6	Madison twp	Lackawanna	0	,	00	KEO'1177	0 10 1	2000		

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480	Wavne twn	Laurance	16		9.1	10	F06 751 F	72.786	91 000	15 914	04.0
481		Treaming	1 6	0.	1	2 L	441 (170)	2000	200° X	1000	6.5
482	L. Mahanov twn	Northinglierland	1		. 0	0 10	400 (100	SPT 0	000 8	0 00000	1 6 C
483	S. Manheim twp				200	3 13	898,879	1.644	6.000	4.356	2,73
484	Washington twp	Schuylkill			. c.	16	496, 263	17	0.000	6,519	100
485	Franklin twn	Susomehanna		_	10	16	976.689	.383	5,000	3,617	00
486	Jessup two	Susantanna	1 1		202	22.62	273,149	1,366	5,000	3,634	2,18
487	Oregon two	Wavne	144		10	10	975,381	1.377	5,000	3,623	2,40
488	Arona boro	Westmoreland	1 1		000	10	164,285	821	3,000	2,179	1,36
489	Cook twn	Westmoreland			7	55	387,548	1,938	7,000	5,062	3,07
490	Braintrim ind	Wyoming			≓	18	55,431	277	1,000	723	48
491	Wysox twp	Bradford	00	3	00	56	447,555	2,238	8,000		4,32
492	Gibson Grove ind	Cameron	-	1	. 4	26	224,063	1,120	4,000	2.880	2,16
493	Covington twp	Clearfield	1		4	56	255,390	1,277	4,000	2,723	1,70
494	*Fairview boro	Etile	(,)	4	1-	26	389.064	1,945	008,7	5,855	4.42
495	Creekside boro	Indiana	4		4	26	995,481	1,197	4,000	2,873	1,84
496	Heath two	Jefferson	G		2	56	119 180	560	9.000	1,440	96
497	Port Allegany boro	McKean	10	19	92	56	7 933.163	6.166	24,400	18,934	13.19
804	Condersport boro	Potter	-	33	3	20	1,448,765	116.1	98,600	21,356	16.146
499	L Turkevfoot two	Somerset	10		101	56	569.420	2,812	10,000	7,188	3.92
500	Northampton twn	Somerset	IC		K	929	979, 309	7.897	5,000	3,603	9.70
501	Lake two	Wayne	10	9	16	92	900,830	4.504	17,200	12,696	0
505	Avis boro	Clinton	7		10	70		T+00°67	10,600	7,756	5,78
503	Jackson two	Columbia	4	1	4	22		1,134	4,000	2,866	1,84
504	Bethel twp	Fulton	-	67	00	57	459,172	2,296	8,400	6,104	3,75
505	Warsaw twp	Jefferson	9		9	22	343,749	1,719	000,0	4,281	2,66
90	*Delaware twp	Juniata	1		Lon	27	. ~ .	2,004	7,000	4,096	3.07
202	Foster twp	Luzerne Luzerne	55	100	433	57	2,499,747	12,499	44,900	32,401	25.98
508	Nescopeck boro	Luzerne	00	\$ 1	12	22		3,397	12,800	9,403	7,128
509	Bratton boro	Mifflin	9		9	22	340,470	1,705	6,000	4,298	2,55
510	Madison twp	Petry	1		7	22		1,986	7,000	5,014	8,14
511	Ulysses twp	Potter	1-		7	22		1,983	000,7	2,017	3,360
2	Coaldale boro	Schuylkill	30	0	45	57	2,575,426	12,877	46,800	33,923	26,520
513	Southampton twp	Somerset		-	52	57	984, 439	1,422	5,000	8,578	91.0
514	Dushore boro	Sullivan	- 2	4	9	57	342,090	1,710	6,800	2,090	3,7
15	Herrick twp	Susquehanna	9	2	9	22	343,304	1,717	6,400	4,683	3,8
516	Rockland twp	Venango	~	00	11	22	626,670	3,133	11,600	8,467	5,802
17	Donegal boro	Westmoreland				57	57,369	287	1,000	713	480
518	Smithfield twp	Bradford		63	10	58	584,180	2,921	10,600	7,679	5,4(
510	W. Burlington twp	Bradford	7	1		55	291,070	1,455	5,200	8,745	2.86
520	East Penn twp	Carbon	1(10	ic ov	577.138	9,886	10,000	7,114	4,24
521	Granipian boro	Clearfield	5		4	α α α	230,047	1,155	4,000	2,845	1,77
522	Dauphin boro	Dauphin	4	2	9	00		1,736	6,400	4,664	3,56
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Montgomery twp Porter twp Duryea boro Slippery Rock twp Duryea boro Tyrone twp Central City boro L. Windsor twp L. Windsor twp L. Windsor twp Catherine twp Catherine twp Concord twp Concord twp Concord twp Concord twp Concord twp Petrolia boro Catherine twp Concord twp C	*, Joint school.
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A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts Serially Arranged (Continued)

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57.5			-							
573	Codorns two	Wayne	£=	6	0.9		975	0 100	1000	1000
574		Adams	20	17	1 (0)	1,029,895	2 1 2	17 600	1000	(S) 2 4 9
575		Beaver	21:	+	1.4		1,515	4,400	200	110°0
576		Beaver	5 5	77.	[7]		910	000,0	0.0.0	1,404
577	*	Bedford	11	, E	6]	7:00,618	3,653	12,000	S, 347	5,528
578		Bodford	1,1 1)	n N	1° .		3,802	12,800	×.00.7	5,151
579	W. Providence twp	Bedford			7 1		610	2,(000)	1,350	0,16
580	Greenfield twp	Blair	19	Fc -			1.085 0.085	14,000	9,715	6,144
186	Ridgebury twp	Bradford	2	¥	70	1000 / OF T	7,045	25,000	17,458	11,643
2000	Bruin boro	Butler	4	2	: <u>-</u>	010,170	105,1	5,000	U.119	3. co.
500	Patton boro	Cambria	13 13	g i	1 100		1,001	6,4(4)	4,576	25,453
0 00	Tangana turn	Canabria	53	67	i T	1 763 133	0.047	18, 60H	20°, 653	15,903
586	Edenhurg horo	(arbon	1	1	1:1	61.163	9000	7 17.60	4.50,11	14,964
587	S. Renovo horo	Clarion	10.	11	- 10	675,800	3.379	19 900	163	450
583	Cussewago two	Crowfond	1	1 ~	Ę	425,826	9,120	0.01	100 T	20,00
589	Union ind	program,		1:0	19	7.8,743	3,944	13,50	9.000	6 196
590	Markleysburg boro	Unitingdon			61 .	61,293	306	1,000	+04	1.440
591	*Clarksburg ind	Indiana	1 0	\$1:	51	191,967	610	2,000	1,390	0000 0000
202	. Fayette twp	Juniata	19		Ţ.,	183,430	917	3,200	2,283	1,062
593	Shrewsbury twp	Lycoming	n co	11 50	100	132,366	3,662	12,800	0,138	6,504
102	Price twp	Monroe		0 0	- [0	100,001	919	00000	5,081	1,296
2000	Rocketellor twp	Northumberland	19	17	ž =	400 833	6 6 13	000,000	1.387	30 00 00 00 00 00 00 00 00 00 00 00 00 0
2000	Wheathern two	Perry	5	13	1 50	304 194	1,500	000,5	0,046	200,5
598	Perry twn	Schuylkill	65.6	60	61	182,891	914	3,000	00.400	4.000
599	Forks twp	Sullivan	00 -	oo .	61	488,346	2,412	8,000	113	3.696
909	Forest Lake twp	Susamehanna	4 0		19	242,294	1,211	4,000	2,789	2.400
601	Jackson twp	Tioga	0 11	9 6		364,477	1,822	0,000	4,178	2,808
602	Grand Valley boro	Warren	6	9 0	- ·	796,365	3,985	13,400	9,418	6,612
504	Farmington twp	Warren	9	i ch		550 003	914 6	000,	1,384	816
£ 202	New Solom boro	Washington	9	c.		550,598	9000	0000	D, 800	4.914
909	4	Westmoreland	ខា	-1	- 19	425,303	101.6	7,400	5 973	722
209	Litchfield twp	Westmoreland Bradford		1-1	19	4,249,787	21,249	81,400	60,151	30,391
809	Gregg twp	Centra	0.	0.0	629	310,446	1,552	5,000	3,143	3.000
609	Ashland twp	Clarion	01	15	- 22 8	993,476	4,967	17,200	12,233	8,652
610	Millville boro	Columbia	# co	0 9	202	498,722	2,494	8,800	6,306	4,728
110	Coarge twp	Columbia	1 63	17	69	911 000	17,468	9,200	6.732	4.887
213	Wayne turn	Crawford	- 4) C.	629	555 400	1,555	10,400	3,045	2,844 2,044
614	ind	Crawford	10	10	62	616.371	20,11	10,000	6.223	5.670
		Erie	C1	4	62	249,304	1.247	4.400	3,715	1 020
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A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts Serially Arranged (Continued)

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A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts Serially Arranged (Continued)

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63	Yorkanna boro S. Woodbury twp Burlington twp Hastings boro Warwick twp Wells twp Carbon twp Bastress twp Oliver twp Bloomfield boro Jackson twp Penn twp Towarda twp L. Towannencing twp W. Fallowfield twp W. Fallowfield twp Carion twp Bald Eagle twp Hartield twp Siewart twp Manietta boro Manietta boro Manietta boro Manietta boro Manietta boro W. W. Middletown boro W. W. Middletown boro W. W. Middletown boro W. Wilking ind Ford Cliff boro Hoosktown boro W. Middletown boro W. Middletown boro W. Middletown boro Hoosktown boro Hoosktown boro W. Heidelberg twp Gatterson ind Ford Cliff boro Hoosktown boro White Mills ind Ford Cliff boro Hoosktown boro Hoosktown boro White Mills ind Ford Cliff boro Hoosktown boro
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A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts Serially Arranged (Continued)

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853	Washington two		- 50	T	D CC	t 4	449.080	010.0	000,00	3.750	2,544
854		_	61	14	720	7.4		101.10	77,800	50,069	41.718
855	Scott twp	_	SIG	4	10	- T-	370	1,755	5.000	3,148	2.256
856	(_	4) \	7	297,524	ただず。ロ	4,000	2,512	1,920
857	New Freedom boro	York	10	4	G	4.	667,952	3,340	008,8	0,460	5,508
828	Shrewsberry boro	York	00		4	17	295,209	1,476	4,200	2,724	2,322
859	Abbottstown boro	Adams	¢1	G1	₹	1.5		1,498	4,400	2,905	2,424
860	Pike twp	Berks	IJ	1 1 1 1 1 1 1	10	13	376,457	1.85	5,000	3,118	2,400
861	Stevens twp	Bradford	Ç1	1 1 1 1	2	52		77.	2,000	1,256	888
862	Brady twp	Butler	**	1 1 1 1 1	4	272	300,505	1,503	4,000	2,497	1.848
863	Portage boro	Cambria	56	10	36	-12		12,550	38,000	24,450	20,02
864	Bradford twp	('learfield	06	1	20	107		7,467	000,00	12,533	8,970
865	Chest twp	Clearfield	9	1	9	17	452,440	2,262	0.000	25.25	2,664
998	Fayette City boro	Fayette	9	9	12	101		4,520	13,200	8,680	
867	Lurgan twp	Franklin	£	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00	7.5		3,005	8,000	4,995	3,696
808		Jefferson	ت	1 1 2 2 2 3 3 3 5	9	57		0.00.0	6,000	3,748	2,664
800	Lowhill twp	Lohigh	ı ~	1	7	101	527,791	2,639	000 % /	4,361	3,216
870	Pittston city	Luzerne	5.	57	148	100	11,092,676	55,463	159,400	103,937	88,260
871	Hamlin twp	McKeun	11	©1	13	12		4,917	13,400	8,483	6,938
872	Brown twp	Mifflin	œ	6	17	12		6,334	18,800	12,466	8,835
873	Liverpool twp	Perry	IC.	1	n	10		1.856	2,000	3,114	2,184
874	Homer twp	Potter		1 1 1 1 1 1 1	1	10		928	1,000	624	480
875	New Centerville boro	Somerset	-		Г	 [-:		00	1,000	627	408
876	Canal twp	Venango	9		9	iC.		5,265	000'9	3,738	3,420
877	S. Canann twp	Wayne	OL 1		 00 1	[S]		2,994	8,000	5,006	4,004
878	Cross Roads boro	York			(01		17.	1,000	979	480
5.00	Warrington twp	YOFK	ဘေ	1 1 1 1 1 1 1 1 1 1	- on 0	97	677,513	(%) (%) (%) (%) (%) (%) (%) (%) (%) (%)	9,000	5,615	4,035
200	Franklin twp	Olong Cala	= <		 e	51		0,10	6,000	3,73	2,66
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700	Coltabring home	Tradions	C 1		0 0	0 0		0,000	23,000	0.8.4	20,700
200	Dogwood turn	Lindiana	- J	G	21 0	000		4,000	000,00	8,447	0026,0
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887	Lowis two	Lycoming	4 4		4 4	199		1.597	4,000	2.473	1.848
888	Lycoming twp	Lycoming	ಣ)O	92		1,910	5,000	3,000	2,328
888	Washington twp	Lycoming	73	1	10	192		1,891	5,000	3,109	2,328

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891 Pine twp 892 Granville twp 894 Granville twp 895 Shanksville boro 895 Laporte twp 895 Bantksville boro 896 B. Liopwell twp 897 Bantleyville boro 898 Bentleyville boro 898 Bentleyville boro 899 Burrell twp 902 King twp 903 King twp 904 Burrell twp 905 King twp 906 Catawissa boro 907 Cleveland twp 908 Warriors Mark twp 909 Warriors Mark twp 900 Warriors Mark twp 900 Blakely boro 901 West Salem twp 902 Westfield twp 903 Westfield twp 904 Madison boro 905 Warriors wp 906 Fall twp 907 Peredom twp 908 Windam twp 909 Windam twp 900 Windam twp 900 Windam twp 900 Windam twp 900 Bridgeton twp 900 Windam twp 900 Windam twp 900 Bellefonte boro 900 Burstable twp
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12 Arranged (Continued) 11,922 11,922 28,21,626 28,317 28,631 28,645 29,625 21,126 21,26 2 1,818 21,455 3,985 10,365 17,647 10,782 64,046 5,380 7,186 6,400 11,200 12,600 18,600 18,600 17,600 18,600 31,600 8,000 25,500 13,500 13,500 13,600 14,600 17,600 17,600 18,600 17,600 18,600 18,600 18,600 18,600 6,400 11,000 11,000 17,600 17,600 103,200 9,000 6,000 5,000 3,000 7,600 11,683 11,503 3,155 2,375 1,585 1,987 20,674 19,818 1,997 1,990 1,182 2,42,369 2,567,269 1,175,67 1,175,678 1,175,678 1,175,678 1,975 8,646 5,182 3,182 2,817 2,815 12,345 2,415 6,435 9,953 4,406 6,818 A Tabujar Statement of a Proposed Plan to Allot State Aid to School Districts Serially 1,385,677 564,522 814,893 8,380,619 2,380,503 631,080 474,995 317,071 155,723 394,319 476,393 873,395 554,857 1,729,296 482,902 1,287,081 1,990,693 881,141 1,363,626 7,830,811 723,919 882,700 482,653 79,723 721,917 563,333 562,903 469,069 636,350 48895110857174444668894655888116577718 9 03 00 4040 Westmoreland Bedford ___ Berks Armstrong Beaver ---Porest ___ Lancaster Butler ___ Clarion ___ Berks ---Allegheny Crawford Lawrence Crawford Jefferson Bradford Lebanon Crawford Lawrence Sradford Dauphin Lebanon Dauphin Indiana Montour 3edford Indiana Butler __ Clarion Juniata Slair --Thester Clinton Warren Alzerne. uzerne Erie ---Monroe Wayne 3eaver Mercer Perry Perry Perry Cowanshannock twp Independence twp ____ North Shenango twp Centre twp N. E. Madison twp Union twp Swatara twp Standing Stone twp Harrisville ind Reynoldsville boro Wiconisco twp ---Green twp Pleasant twp ____ Bethel twp New Galilee boro Plymouth boro -Lykens twp ----W. Lebanon ind Oak Hall ind Richmond twp __ Bessemer boro E. Hanover twp Black Creek twp Jefferson twp --Chestnuthill twp Liberty twp Watts twp Washington twp Saegertown boro E. Cocalico twp *Waterford boro Bloomfield twp Jefferson twp -Mifflin boro ---Woodbury twp Atglen boro ---Piney twp *Huston twp ---Granville twp Lamar twp --Howe twp

Second Color Property Prope									der!	40															
Bush kill try Parish try	11,952 11,952 12,160 13,360 13,000	2,304 7,464 3,780 2,736	36,000 1,480 3,402	999 1,440	4,720 4,728	4, 0 50 50 50 50 50 50 50 50 50 50 50 50 50	8,508 480	1,440	2,592	4,212	19,776	3,216	23,918	16,459	4, ∝ 5,65±	3,36)	6,648	14,175	22,977	2,803	7 597	4.656	7,200	7,079	6,504
Rush twp Northunpton 11 89 581,253 4, 10 Rush twp Schurkkill 1 6 1 13,450 3,022 Quent bend (wp Schurkkill 1 6 6 1,1450 3,022 Orest bend (wp Name 7 7 80 153,130 6,1450 Rath boro Name 7 7 80 67,150 9,150 Penn boro Nemorement 1 7 80 153,130 6,150 Penn boro Obsert Jill boro Nemorement 1 6 80 452,350 2,140 Obsert Jill boro Curried 4 1 6 81 452,150 2,140 Obsert Jill boro Curried 4 1 6 81 452,150 1,140 Name Land 1 2 3 3 3 3 3 3 Curried 1 2 3 4 4 4 4	0.0084 16.249 1.2405 1.196 1.196	3,502 10,190 4,214 3,588	39,610 2,380 3,784	1,185	7,727	5,342	10,037	1,782	3,560	5,178	91,968	4,180	32,100	20,857	10,880	4,140	1,860	15,755	26,983	3,530	5,898 0,079	100.00	16,571	7,869	8,262
Bushkill twp Northampton 1	11,000 1,000 1,000 1,000 1,000 1,000 1,000	6,000 17,000 7,000 6,000	63,800 4,000 6,200	2,000 3,000	13,000	200°,	1,000	3,000	000,9	8,400	37,000	7,000	52,800	34,200	10,000	7,000	12,800	25,600	43,000	6,000	9,600	10,000	26,800	12,800	14,000
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Bushkill twp Northhampton 11 11 Rush twp Somerset 27 27 Great Bend twp Name 6 6 Glade twp Wayne 6 6 Glade twp Name 6 6 Fairfield twp Nethoreland 7 7 Fairfield twp Nethoreland 7 7 Pen boro Nethoreland 6 6 Sayre boro Nothing 6 6 All. Holly Spings boro Cherfield 4 4 6 All. Holly Spings boro Cherfield 4 4 4 All. Holly Spings boro Cherfield 4 4 4 All. Holly Spings boro Cherfield 5 1 6 All. Holly Spings boro Cherfield 4 4 4 4 All	20, 298 724, 426 20, 150 319, 044 560, 755 557, 096	487,631 1,361,911 557,289 482,320	4,837,990 323,935 483,213	162,925 244,552	1,054,616 810,579	651,175	1,460,538 81,251	243,648	488,057	644,421	3,006,349	1,460,819 563,944	4,140,000	2,668,550	. 823,951 1 304 693	572,040	987,933	1,968,940					2,045,735	986,280	1,147,592
Buskill twp Northampton 91 Busk twp Somerset 27 Quenalabuling twp Somerset 27 Liberty twp Warren 7 Great Bacid twp Warren 7 Buckinglant twp Warren 6 Buckinglant twp Warren 6 Buckinglant twp Westinoreland 41 Penn boro Cumberland 41 Chester Hill boro Cumberland 41 Chester Hill boro Cumberland 41 Chester Hill boro Cumberland 41 M. Holy Springs boro Erie 2 Platea boro Cumberland 5 W. Abington twp Indiata 10 W. Abington twp Indiata 1 Manter twp Invent 1 Manter twp Invent 1 Manter twp Invent 4 Manter twp Nortour 4 Manter twp Nortour 1 West Brusket twp </td <td></td> <td>3 8 8 8</td> <td>20 20 20</td> <td>38 80</td> <td>20.00</td> <td></td> <td>5 55 03 03</td> <td>8 81</td> <td>25 25 26 25</td> <td>5 5 5</td> <td>5 55 E</td> <td>- - - - - - - - - - - - - - - - - - -</td> <td>52.5</td> <td>z z</td> <td>æ &</td> <td>61 61</td> <td>€ 3</td> <td>2 86</td> <td>1 31 32</td> <td>20 c</td> <td>7 8</td> <td>0 30 0 01</td> <td>36</td> <td>35 S</td> <td>3 %</td>		3 8 8 8	20 20 20	38 80	20.00		5 55 03 03	8 81	25 25 26 25	5 5 5	5 55 E	- - - - - - - - - - - - - - - - - - -	52.5	z z	æ &	61 61	€ 3	2 86	1 31 32	20 c	7 8	0 30 0 01	36	35 S	3 %
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1031	'Brackentidge boro	Alleg' eny	63	11	4.0	833	25.38.03	17.441	(000° \$ ff	26,750	24.165
1032	Prospect boro		¢1	6.5	ıo			2,074	5,600	3,526	64
1088	Camber City boro		\$1 1		C)	£	165,730	077X	2,000	1,171	888
1034	Nerwick boro	_	=	17	100	- 0C	8,826,790	41,634	105,400	65,706	50,760
1038	Summerbill twp	- Crawford	oc «	1	010 *	65 60 60 60	665,348 648,639	5,897	8,000	4,673	3,000
1037	Shelocta boro	Indiana	, 1, L		* -	3 3	25.0. 25.0 20.0. 20.0	1,691	1,000	055.2	
1038	Rose twp	Jefferson	1 %	1 1	⊣ or	- 00 00 00 00 00 00	660 688	2 4 to	S. CHE	4 697	0. 1.5.5.
1039	Beale twp	Juniata	4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4	600	3.11.190	1.656	0 ID +	4000	1 / 5
1040	Fulton twp	Lancaster	0	2)	11	ŝ	914,200	4,571	11,400	6.83	5,734
1041	Salem twp		- 일 :	-	12	oc i	012,700	1,0%	12,000	2,013	6,430
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1046	Gregg twp	Union	- 10		- 60	8 8		0.480	000,9	2,072	9,080
1047	Pinegrove twp		0.00	4 673	0		902, 200	4.964	19,600	1,636	9.136
1048	Upper Tulpehocken twp	Berks	LO.	1	ro	oc.		2,097	5,000	2,903	1,940
1049	Franklin twp	- Bradford	C.1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	¢J	交	167,960	948	2,000	1,160	096
1000	Elk twp	Clarion	000	1	00 (7	670,528	00,000	8,000	4,647	3,480
TOOL	Catawissa twp	Countries	, 10 c	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	: 2 (ot 0	252,700	1,264	000,000	1,736	1,440
1053	Newburg boro	Cumberland) r-		⊃ ⊢	# -	007,100	2,510	5,000	5,490	2,880
1054	Middletown boro	Dauphin	22	123	300	- ·	3 034 486	121	000°T	Set No	91 450
1055	Dunbar twp	Fayette	64	÷1	·	8	7,193,400	35,967	90,400	54,433	51,600
1056	Milford twp	Juniata	1-			84	588,656	2,943	7,000	4,057	2,740
1057	Dallas boro	Luzerne	រល ។	20	oo 1	_ ある	670,497	5,353	8,600	5,248	4,725
1050	Pens two	Mercer	~ ¢	1 1 1	⊣ ¢	- 50 0	98,750	419	1,000	581	403
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1062	Lewis twp		ıc	00	or,	St		2,365	000, 8	50.00	4.049
1063	Paupack twp	Wayne	ෙ		က	84	252,758	1,264	3,000	1,736	1,440
1064	Derry twp	Westmoreland	10	133	∞ ∞	84	7,383,030	36,915	90,600	53,685	49,980
1066	Clar Bed Lan	York	91	1	9	T.	508,428	2,517	6,000	6,483	2,733
1067	Penn twn	Your	ر ان دا	-1 1	0	₩ 00000	155,650	3,779	0,500	6,021	5,508
1068	Colerain two	Bedford			تاً ₁ ٢-	+ 10	1, 1351, 10 50 + 510	#02,0 6	15,000	8,736	7,128
1069	Woodbury twp	Blair	10	1	- 01	3 100	856.560	1 H	10,000	4,027	2,802
1070	Mars boro	Butler	on.	90	16	000		6,705	17,600	10,805	9,936
1071	Limestone twp	Clarion	11	1	11	55	987,485	4,687	11,000	6,313	4,848
2012	Red Bank twp	_	: ::		<u> </u>		1,106,204	5,531	13,000	7,469	5,880
20101	Commeant Dake Doro	Crawlord	20	:o	۵	$\hat{\hat{\infty}}$	987,806	2,549	6,600	4,051	3,645

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Elizabethville boro Washington twp Bullington twp Bullington twp Dickson Gity boro Buller twp Franklin twp Cooper twp Selinsgrove boro Stoyestown boro Hartleton boro Loganville boro Conewago ind East McKeesport boro Wall boro Conway boro Ollio twp Albany twp Earl twp Earl twp Bine Creek twp Earl twp Earl twp Smithfield boro Cloway twp Marion twp Marion twp Marion twp Marion twp Carbondale city Cluton twp Carbondale city Cluton twp Smithfield boro Clover twp Bloomfield twp Henry Clay twp Carbondale city Ca
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122	Washington twp	Northumberland	51		25	87	432,660	2,163	5,000	2,837	2,256
123	Cass twp	Schuylkill	36	21	22	87		24,800	61,200	36,301	19,653
124	Paint boro	Somerset	8	1	00	87	658, 982	5,405	8,000	4,595	4,320
125	Mansfield boro	Tioga	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6	6	87		3,025	10,800	6,875	6,318
126	Palmyra twp	Wayne	00		co	200		1,309	000,500	1,691	L, 440
127	W. Newton boro	Westmoreland	17	6	56	200	2,260,858	11,304	27,800	16,496	115,411
128	Conewago twp	York	10	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10	200	874,814	4,374	10,000	5,626	9886
129	Tyrone twp	Adams	L	1	2	00 i	617,348	3,087	7,000	3,913	3,300
130	Greenwich twp	Berks	11		11	880		4,839	11,000	6,161	5,280
131	Rockland twp	Berks	9	1	9	80	528,044	2,640	6,000	3,360	2,880
132	Mauch Chunk boro	Carbon	12	6	24	88	2,102,805	10,514	25,800	15,286	15,660
133	Brady twp	Clearfield	91	10	ឡ	88	UU.	9,214	15,000	12,786	10,758
134	Woodward twp	_	00		co	000 000	265,483	1,327	3,000	1,673	1,800
135	Concord twp	Brie	90		œ	88	706,351	3,535	8,000	4,468	3,696
136	Wharton ind	Fayette	1		_	88	88,777		1,000	220	480
137	Dalton boro	Lackawanna	2	9	II	88	973,101	4,866	12,200	7,334	7,296
138	Pittston twp	Luzerne	35		35	88	3.096,144	15,481	35,000	19,519	18,333
130	Piatt twn	Lycoming	4		4	88	354,606	1,773	4,000	2.227	1.540
071		Morcor	14		14	Of Of	1 995 105	6.196	17,000	7.874	6,439
141		Schuvileil	F		91	3 8	1 412 749	7.069	17,000	9,931	
141	Toolegon twin	Condition	1 1	,	2 10	8 3	440 603	9 903	2000	797 6	0000
745	Werest two bore	Trions	2 0	10	ي د	000		0000	33,600	1000	10,000
144	Conomogo two	Warren	14	91	14	0 0		6 149	14,000	2000	6,576
144	Diging twin	Watten	4 12	- 6	# 0	0 0	706,304	2,550	8,600	7,007	0 2000
140	24.70	Westmoreland	17	>	140	0 0	ь.	601 02	114 000	63 808	65,100
747	Radminstar twn		H AC		1	000		6,746	15,000	8.254	7.054
146	Dotton twn	Contra	4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7	88	351,387	1,779	4.000	9.66.6	1,776
140	East Brady boro	Clarion	H OC	1	15	000	1.331.611	6.058	16,400	9.742	9,234
150	Morrie twn	Huntingdon	00		00	68	967,700	1.339	3,000	1,661	
151	Mf. Union boro	Huntingdon	19	17	36	8	3.212,980	16,065	39,400	23,335	21,951
159	Pine Creek two	Jefferson	L		1-	68	626,928	3,135	2,000	3,865	3,144
153	Ransom twp	Lackawanna	9	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9	86	533,288	2,666	6,000	3,334	2,808
154	Mill Creek twn	Lycoming	63	1 1 1	CI	68	177,770	888	2,000	1,111	096
155	Collegeville boro	Montgomery	4	7	11	68	982,963	4,915	12,400	7,485	7,467
156	Oakland two	Venango	7	. 6	6	83	803,190	4.016	9,400	5,384	4,548
157	Sandy Creek twn	Venango	9		9	68	532,667	2,663	6,000	3,337	2,340
220	Bell twn	Westmoreland	14	4	00	68	1.598,753	7,994	18,800	10,806	9,086
159	Manor boro		6	67	11	88	970,425	4,852	11,400	6,548	5,940
160	Felton boro		2		23	86	177,659	888	2,000	1,112	360
191	Spring Grove boro	York	7	4	11	88	977,960	4,890	11,800	6,910	6,750
162	Elizabeth boro	Allegheny	91	12	28	06	2,512,817	12,564	30,400	17,836	16,902
163	Kittanning two	Armstrong	10		10	8	902,411	4,512	10,000	5,488	4,296
9 0	4.00				i.	000	100 011	- DE1	0000	0 740	007 0

1165	Martinshire boro	Blair	65	00		576.612	3.596	8.600	5.004	4.963
1166	Turono tun	Blair	1			631,007	3.155	2,000	2,845	3,000
1167		Cambria	6	6	06	813,852	4,069	0,000	4,931	4,032
1168	Summerhill twp	Cambria 3	00	38		,403,867	17,019	39,600	22,581	19,872
1169	Paint twp	Clarion	4	4		358,383	1,792	4,000	2,208	1,848
1170	Center twp	Columbia	6	I	_	995,227	4,976	11,400	6,424	5,724
171	Highspire boro	Dauphin	00	16		,433,283	7,166	17,600	10,434	0000 N
172	Morton boro	Delaware		11	06	992,555	4,502	11,000	0,038	9000
173	Green twp	Forest	2	00	06	500,000	1,554	5,000	1,040	1,290
174	Quarryville boro	Laneaster	7-	II	06	992,000	4,960	12,400	0++,	5,880
175	Scott twp	Lawrence	9	10	06		3,155	500,00	4,045	500,1 100,1 100,1
176	Marysville boro		4	12	8	,085,131	5,426	12,500	7,374	7,128
177	East Union twp	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19 2	21		,890,213	9,451	21,400	11,949	8,910
178	Union twp		4	4	- 00	359,168	1,796	4,000	2,204	1,920
6711	Salem twp		1	2		655, 255	3,166	2,000	3,834	3, 288
0811	North York boro		0	15		,345,703	6,729	16,000	9,271	8,910
1181	Brady's Bend twp	Armstrong 1	_	13		,185,438	5,937	13,400	7,473	6,396
182	OLO		4	4		363,256	1,816	4,000	2,184	1,848
183	District twp	Berks	3	က		274,021	1,370	8,000	1,630	1,440
184	Monroe two		7	7		635,702	3,173	7,000	3,821	3,072
181	*Connegnt fwn	Crawford		- 0		080,455	5.447	0,000	9 559	711
186	Independent district	Cumbarland		٠ -		91 610	200	1 000	0,000	0,110
107	Toolege trees		- 1	-()L		155 600	0 970	000	100	400
701	Wreshington town		1	c ;		450,000	0176	000,5	27, (27	2,328
100	washington twp		1 1	- -		100,012	0,504	14,000	1,047	6,504
189	"Wateriord twp		20 1	15		.,300,300	0,824	15,600	8,773	7,578
130	Olyphant boro	a	75 16	91		6,278,141	41,391	94,200	52,809	31,783
191	Elmhurst boro	3	4	**		363,756	1,819	4,000	2,181	2,160
1192	Greenfield twp	Lackawanna	4 2	9		543,920	2,730	6,400	3,680	3,564
1193	Soott twp	na	9			819,816	4,099	9,000	4,901	4,248
1194	Perry twp		6			816,229	4,081	000,6	4,910	4,101
1195	Fldred twp	Lveoming	2			455.082	2,275	5,000	2,725	2.324
1196	Tipper Fairfeld twp	ng	5			450,861	2,269	5,000	2,731	2,184
1107	Deer Creek twp		3			279,498	1,362	3,000	1,638	1,296
1198	Take twp		5	20		102,121	2,274	5,000	2,726	1,820
1199	Valley twp		23			273,375	1,366	3,000	1,634	1,368
1200	Walnutport boro	pton	9			548,910	2,744	6,000	3,256	3,240
1201	Matamoras twp		2 9			,182,925	5,915	14,400	8,485	8,154
1202	Loyal Hannah twp	pland	9			,463,768	7,319	16,000	8,681	6,138
1203	Trumbanersville boro		4			366,000	1,830	4.000	2,170	2.079
1204	Laneaster twp	Butler	9			549,821	6,749	6,000	3,251	2,664
1205	Beaver twp	Clarion	6	_		878,848	4,141	000.6	4.856	4.032
1206	Nanticoke boro	Luzerne 13	6 46	182	16	,769,931	83,850	191,200	107,350	108,222
1207	Cressona boro	Schuylkill	80		92	\$00°,50°	5,048	11,600	6,552	5,355
1208	Hooversville boro	Somerset	60		92	.011,208	5,056	11,600	6,544	5,874
1209	Irvin twp	Venango	6	11	92	,013,320	5,067	11,400	6,333	5,436
1210	Pinegrove twp	Venango	6	6	92	827.209	4,136	000'6	4,864	3,888
1211	Seward ind	Westmoreland	9	9	- F	552,214	2,761	6,000	3,239	6.00°, 21
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A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts Serially Arranged (Continued)

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63	Sheshequin twp Doylestown boro Island ind Adams twp Stillwater boro Connellsville city Fernanagh twp Brecknock twp Union twp Limerick twp Calley twp Valley twp Valley twp Freedom boro New Sewickley twp Ontelaunee twp Shyder twp Brockwille boro Brockwille twp Orallery boro Callery boro Callery boro Donegal twp White twp Orallery boro Dil Creck twp Gerugan twp Mercer boro Kilne twp	Choconut twp
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* Joint school.

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts Serially Arranged (Continued)

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ca)	Springettsburg twp Danville ind Gilpin twp E. Rochester boro Cumberland Valley twp Haycock twp Newville boro Sidder twp Lefterkenny twp Lefterkenny twp Canan twp St. Clair twp Perry twp Winfield twp Winfield twp Winfield twp Winfield twp Winfield twp Winfield twp Hadison twp Chapman twp Chapman twp Hadison twp Chapman twp Chapman twp Madison twp Plains twp Plains twp Plains twp S. Pymatuning twp Plains twp Gordon boro Gordon boro Gordon boro Gordon boro Gordon twp Murfock twp Sharlington twp Sharlington twp Batter twp Sharlington twp
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A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts Serially Arranged (Continued)

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J. 1	Jefferson twn	S. Church	1		1	7.01		9 655	7 000	6F8 8	95 6
-	Mineral two	Venango	00		- 01	105	314.371	1.579	3,000	1.428	3 G
	Mt. Wolf boro	1 ork	- नृत		(년)	105	420,982	2,105	4,000	1,895	1,80
	Hamiltonban twp	Adams	11	1	11	106	1,165,882	5.850	11,000	5,171	4,34
	Littlestown boro	dams	co	10	13	106		6,862	14,000	7,138	7,59
	Chalfont boro	Allegheny	9	1	9	106	634,234	3,171	000.9	2,829	5,24
00F1	Bernville boro	Berks	31	1	67	106		1,058	2,000	942	80
1401 V	W. Leesport boro	Borks	00	1 1 1 1	ദ	106	517,977	1,590	3,000	1,410	1,44
*	*Avondale boro	Chester	60	co	9	100	638,000	3,190	009.9	3,410	5,21
	L. Oxford twp	Chester	000		00	106		4,251	8,000	3,749	3,20
	*Benton twp	Columbia	च्नुंध	1	4	106	422,367	2,112	4,000	1,888	1,80
	Rockdale twp	Crawtord	4	Cl	9	106	635,493	3,177	0,400	3,223	60.00
	Big Beaver twp	Lawrence	10	1 1 1 1	10	901	1,056,253	5,281	10,000	4,719	20
	Bethel twp	Lebanon	15	₩.	16	106	1,694,018	8,470	16,800	8,330	6,89
	Washingtonville horo	. Montour		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	10.6	106,000	530	1,000	470	7
	Shamokin Dam boro	Suyder	파	p-1	ເລ	100	521,56	2,656	2,200	2,544	(D)
	Smithton boro	Westmoreland	ची	1 1 1 1 1 1 1	4	106	423;067	2,115	4,000	1,885	1,8
	Meshoppen twp	Wyoming	CI	1	¢1	106	212,195	1,061	2,000	939	Õ.
	Hopewell twp	York	10	1	10	106		5,078	10,000	4,052	32
	Jefferson boro	York	CI	1 1 1 1 1	C1	106	211,586	1,058	2,000	042	
	Shrewsberry twp) ork	CT CT	1	12	106	1,275,218	6,376	12,000	5,624	4,50
	E. Franklin twp	Armstrong	19	-	19	107	2,041,779	10,209	19,000	8,791	3,68
1416	Green twp	Diese	1 © 0		 (D)	701		3,205	6,000	2,795	4.01
-	Lucansville Doro	(Boothaw	ΟI	11	0.7	101		4,270	3,000	41.0	500
	Renovo horo	. Clinton	16	- F.	14	101	1,000,000 9 907 017	16,040	20,400	16,750	10,01
	Athens two	Crawford	i ka	1.1	3 10	101		050,01	2000	9 294	
	Mt. Morris boro	Greene	୍ଟୀ	60	10	101	535,157	2,676	0,600	2,924	61
	Keating twp	McKean	- 02		20	107	2,133,645	10,668	20,000	9,332	9,0
	New Hanover twp	Montgomery	0	1	6	107	\$50,006	\$.800 i	9,000	4,200;	4,1
	Upper Hanover twp	Montgomery	11		II	107	1,179,173	5,896	11,000	5,104	4.100
1 624 V 967	Hawley boro	Wayme	D F	φ	14	101	1,496.163	1.481	15,200	7,719	17,110
	Erollin Diamen Int.	TOWN	10	10	⊣ 1	101	101,140	000	1,000	401	1. 1
	Now Salam boro	Vork	-2 F	21	0 F	701	107 192	4,0,2	1,400	2,726	200
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	Caernaryon two	Norks	1 7	000	1	108		2777 8	7,600	2 890	50 6
	Douglas twp	Perks	K 0/0		- 00	108	863,169	4.316	8.08	3,684	200
w-m-	Union City boro		190	10) E:	108		16,703	33,400	16.697	100
* .	*Dublin twp	Fulton	331		(C)	108	377,820	1,889	3,500	1,611	1,60
	W. Wheatfield twp	Indiana	13	1	13	10s	1.407,090	7,035	13,000	5,965	50.0
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Lehigh Lycoming Montgomery Anegheny Bucks Brite Lyzerne	AHOUHLESS PA	Armstrons Bedford Retks Bucks Frice Franklin Franklin Lohigh Merer Morrer Montgomery	Northampton York York York Columbia Delaware Frie McKean Montgomety Vonango	Adams Baaver Barks Dauphin Lancaster Morksan Montgomery Montgomery
Coopersburg boro Wyoming boro Old Lycoming twp Douglas twp Bridgeville boro Telford boro Clearfield twp Amity twp Jackson twp	New Oxford boro Center twp Parkesburg boro Carlesville boro Washington boro W, Middlesex boro Winoundale boro Bethany boro	Boggs twp Exercet horo Centerport boro Springfield twp Ohiopyle boro Greeneastle boro Franklin twp Alburtis boro Grove City boro	West Tellord bolo Plainfield twp Goldsboro boro Monaghan twp Bridgewater boro Centralia boro Darby twp Lelsoeut twp Hamilton twp Fagleysville ind Anthony, twp	Clinton twp
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1	A Tabular Statement of	a Proposed Plan to Allot	t State	te Aid	to	School Di	Districts Serially		Arranged (C	Continued	
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1485	*Dover twp	York	16	6	ox F	113	9 086 999	681 01	1001 91	0 010	7 070
1486	Menallen twp	Adams	0	1 1	900	114	1,025,232	5,126	000,6	3.874	4,176
1488	Correlltown bone	Berks	11	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11	114	1,254,787	6,274	11,000	4,726	4,280
1489	Bowmanstown horo	Conton	S) 1	9	00 1	114	909,182	4,546	9,200	4,654	4,410
1490	North Coventry two	Choston	U Ç	10	٠ 0	114		2,842	5,000	2,158	2,250
1491	Penn Line ind	Charlet	DT -	Ø	NO I-	114	2,059,509	10,298	19,600	202,0	8,525
1492	Southampton twp	Cumberland	7 =			114	1 976 815	907	11,000	433	400
1493	Wesleyville boro	Erie	17	9	23	114	2,615,223	13.071	94.200	11,190	11 255
1494	Rices Landing boro	Greene	70		20	114	571,281	2,856	5,000	2.144	1.880
1496	Middlenort boro	Northumberland	63 :		67	114	228,783	1,144	2,000	856	800
1497	Spring twn	Schuyikili	1 03	1	9 :	114		3,430	6,000	2,570	
1498	Dillsburg boro	Vort			- (114		4,002	7,000	2,098	2,925
1499	Seven Valleys boro	Vorl	4°C	4	00 ¢	114	913,333	4,567	008,8	4,233	4,968
1500	York Haven boro	York	44		N	114	221,210	1,136	2,000	408	008
1501	Pitcairn boro	Allegheny	78	12	40	115		2,70	4,000	1,713	19,800
7007	Farks twp	Armstrong	13		13	115	1.493.510	7 468	13,000	5 539	A 900
1503	Kaccoon twp	Beaver	4		4	115	459,580	2,298	4.000	1.702	1.480
1505	Spring two	Cambria	Ф.		6	115	1,031,262	5,156	000,6	3,844	3,600
1506	Vernon two	Crawlord	ආ ද		<u>ග</u>	115	1,035,075	5,175	000,6	3,825	3,480
1507	tvvn	Dambin	7 0	1	77	115	1,378,664	6,893	12,000	5,107	4,620
1508	Saltlick twp	Favette	∞ <u>∝</u>		3 φ	115	1,034,750 9,076,996	5,174	000,00	3,826	3,480
1509	Annyille twp	Lebanon	22	6	27	115	2,040,520	19,052	18,000 800	20,7,018	7,020
0191	Sandy Lake twp	Mercer	9		9	115	689,759	3,449	6.000	9.551	066 6
1519	Franklin tun	Schuylkill	ល	ro	10	115	1,151,202	5,756	11,000	5,244	5,175
1513	Silver Lake two	Suscindence				115	804,271	4,021	2,000	2,979	2,520
1514	Independence two	Washington	. 66	111	400	115	460,435	2020	4,000	1,698	1,848
1515	Carroll twp	York	i ro	77	3 10	115	576,401,6	10,910	5,200	9,230	15,330
1516	Windsor twp	York	14		14	115	1.627.448	8,137	14,000	5,863	5.540
1517	Heidelberg boro	Allegheny	10		10	116	1,158,120	5,791	10,000	4,209	4.433
1510	Manoning twp	Carbon	10		10	116	1,163,814	5,819	10,000	4,181	3,700
1500	Woohington designation	Fayette	46		4	116	465,750	2,329	4,000	1,671	1,800
1521	Wayneshire boro	Franklin	23	4 5	27	116	3,151,517	15,758	27,800	12,042	11,098
1522	Hickory twp	Lawrence	0,0	77	000	116	1,626,767	38, I34	70,200	32,066	23,100
1523	L. Macungie twp	Lehigh	19	H 1	19	116	2,909,210	11,046	10,000	0,233	7,880
1524	Menno twp	Mifflin	rc	¢.1	-1	116	813,418	4,067	7,400	20 ° 20 ° 20 ° 20 ° 20 ° 20 ° 20 ° 20 °	2.865
1525	Harmony two	Monroe	41 (*	41	116	465,148	2,326	4,600	1,674	1,540
1597	Unity two	Susquehanna	CJ 5		c) ;	116		1,156	2,000	844	666
	Carry VIII consequences and Carry	Westmoretand	- 10		10	1 971	7,078,233	35,391	61,000	25,609	19,623

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A Tabular Statement of a Proposed Plan to Allot State A id to School Districts Serially Arranged (Continued)

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63	Heidelberg twp Apollo boro E. Fallowdeld twp St. Thomas twp Taylor boro Brush Valley twp Taylor boro Garroll twp Jeannette boro Windcor twp Windcor twp Tanidoor twp Annidoor twp Annidoor twp President twp Sugarcreek twp Manhelm twp Sugarcreek twp Manhelm twp Conewago twp
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Sugarloaf twp Montgomery boro Mr. Joyup Brownstown boro Franklin twp North Middetcon twp Lehman twp Muncy twp Ceell twp Freeport boro Freeport boro Hilltown twp Wetmore twp Liberty twp Upper Bern twp Lemon twp Newtown boro Londonderry twp Lext Rockhill twp Vort Rockhill twp Per Carroll twp Per Carroll twp Restrict twp Restrict twp Providence twp Neslannock twp Lincoln twp Rebuseville boro	Big Beaver twp Bechelsville boro Frankstown twp Potter twp Cambridge Spangs boto
1619 1622 1623 1623 1623 1628 1628 1630 1630 1631 1631 1631 1631 1631 1631	1661 1662 1663 1664 1665

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts Serially Arranged (Continued)

Martic twp North Calasauqua boro St. Clair boro Lewisburg boro Mt. Pleasant twp Chest twp Dean twp St. Coventry twp Diekinson twp	Lancaster Northampton Schuylkill Union									
Calasauqua boro ir boro rg boro asaant twp lahem boro wp entry twp ck twp	Northampton Schuylkill	10		19	130	1 550 055	000 4	19 000	A 9000	60 ,
r boro ge boro asant twp eehem boro p ntry twp ntry twp the twp	Schuylkill	10		7 0	130	1,179,536	0000	000,01	007°	4,000
g boro nasant twp chem boro ry p ntry twp k twp k twp	Union	30	10	40	130	5,216,368	26,082	42,000	15,418	15 (20)
sant twp	Admino	I	11	98	130	8,886,880	16,949	28,200	11.251	120,01
ehem boro	ALL STREET	10		10 :	Lol	1.515.278	6,566	10.000	12 X	CES CE
vp purp twp at twp twp	Armstrong	Ġ		01	131	262,215	1.311	2000	689	20,00
ntry twp	Cambria	1 7		-		524,973	9,695	4,000	1 2000	7
atry twp	Cambria	10		, rd	131	798 417	196 X	7 DOO	1,500	1 5.40
ck twp	Chester	- 67		000	131	294 441	1 079	3 000	2000	1,540
n twp	Orawford	100		3 0	171	1 177 140	2000	9000	1,020 111	1,213
	Cumberland	-		, <u>-</u>	121	1 4.0 7.69	2,010	3,000	#27 °0	1,4-1,0
Shiremanstown boro	Cumboulond	- 1	-	1,	101		6,130	1,000	2,002	4
Panbrook boro	Describing	# -	1	4 -	Tol		120,12	4, 000 000	1,378	1,800
ON DOLO	Landy L	11			131	T, 440, 194	1,231	11,000	3,709	4,000
S. Hanover twp	L'aupun		1	9	131	0.1,129	4,606	2,000	2,394	2,740
Feters twp	Frankin	18	00	21	131	2,770,361	13,852	21,600	7,748	000
Souderton boro	Montgomery	13	14	2.7	131	3,542,207	17,711	29,800	12,089	14,820
Jackson twp	York	12		6	131	1,570,969	7.851	19,000	4.149	4 9561
E. Berlin boro	Mams	00	6	- 110	150		3 300	5 400	9 001	OLA 6
Kittanning horo	Armstrons	, 4d	1	> <	100	101	00000	000	10001	1,010
	Clearfield	115	1 100	H ¥	000		A C.	C1 100	20 406	10 T C C
Conveham twn	Columbia	96	0 0	# C	- 000	121 960	10,000 1000 1000 1000	41 600	004,100	000000
Unner Allen twn	Cumberland) (1)	70	t 0	100	1 055 565	23, 131	97,000	0.040	200,61
Harbor Crook twn	Frio	10	10	0 0	Torr	1,007,001	007,00	000,00	2,112	00000
Punyantampon boro	Toffordon	77	٥١	223	132	101,150,5	10,189	24,200	9,011	10,590
tawney Dollo	denterson	45	C7	200	135	6.978.640	44,508	000,57	28,132	23,718
new Holland Doro	Lameaster	 :	ص 	101	132	1,586,453	9,935	16,800	6,868	7,965
Fine twp	Lycoming	1	1 1 1	03	185	352,848	1,979	3,000	1,021	1,200
Finleyville boro	Washington	4	1	4	135	528.588	2,643	4,000	1,357	1,733
Rostraver twp	Westmoreland	£0	10	64	132		42,437	66,000	23,563	21,907
North Sewickley twp	Beaver	14	1	14	195		6,331	14,000	4.669	5,120
New Britain twp	Bucks	6	1	G	133	1,199,004	5,995	9,000	3,005	3,420
Clarksville boro	(Treene	c)	1	67	133		1,326	2,000	674	200
Lehigh twp	Lackawanna	1		l Pro-	00	132,853	664	1,000	336	400
Wright twp	Luzerne	10	1	10	000	665,693	3.328	5,000	1.672	9.000
Delaware twp	Northumberland	10		10	133	1 231 798	6,659	10,000	3 341	3 940
Limestone twp	Union	4		7	199	529 M3	9,660	4 000	1 240	7 480
Cherry Grove twp	Warren	i . ,—	1	H p***	199	1 896 881	999	000	05047	400
Kittanning boro	Armstrong	106	30	120	104	7 907 148	20 528	, v. 000, v. v.	- 05 A6A	079 00
W. Meade two	Crawford	1	3	2 -	101	025,100,1	7 076	11,000	£04,67	210,02
Conneaut two	Frio	101	-	171	104	1,4(0,710	0,010	10,000	5,024	4,400
North Mahoning two	Indiana	1 1	1	1 5	104		0,610	7,000	0,230	0,040
Annyille two	Lobanon	- 0	-	- 0	104		4,001	000,	2,319	2,740
Muney Creek two	Lyeoming	10		10	104	1,210,554	200,0	36	2,048	3,546
Stonversely two	Comorcot	1 1		- 4	104	100,000	580,4	000,7	202,2	2,620

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A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts Serially Arranged (Continued)

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		Monroe	10	-	10	140	1,406,420	7,032	10,000	3,000	3,940
1758 North Fayette twp	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Allegheny	3	œ	 	141	4,382,760	21,964	32,600	10,636	10,243
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		Beaver	63	1 1 1 1 1	¢ì	141	150,051	1,420	2,000	009	077
		Cambria	19		19	141	2,627,030	13,435	19,000	5,700	10,170
_		Centre	16	15	33	141	4,361,057	21,805	000,45	12,195	10,368
	0	Cumberland	19	10	38	141	50 00 00 00 00 00 00 00 00 00 00 00 00 0	26,764	41,500	15,036	23,83
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Lehica	1-	00	TOT	141	2,111,522	10,558	16,600	6,042	7,830
_	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Luzerne	4		7	141	562,343	2,512	4,000	1,200	1,600
.766 Hickory twp		Moreor	166	9	196	141		18,371	27,200	8,829	11,080
1767 Pen Argyl boro		Vorthampton	16	10	60	141		21,579	33,000	11,121	17,000
768 Beallsville boro		Washington	1 7	9 67	- 1 - 0	141	1/3	4,941	7,600	2,659	3,53
_		Morhany	нς		- cc	- 675	- T. C.	4.966	000,0	1.500	2,7th
_		Pooton	11	1 1 1 1	-	0FL		2072	11,000	3,300	3,920
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		Chester	000		00 0	145	1,140,040	50,00	900,01	2,400	3 640
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		Lancaster	11	1 1 1	11	143	1,572,943	098,1	000,11	3,300	4,28
		Lawrence	11	1 1 1	11	143		3.65	11,000	3,300	4, 220
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		Armstrong	61	15	0.	144	616	24,000	037.20	17,600	16,118
-		Armstrong	1		1-1	144		721	1,000	300	
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1788 Cranberry twp	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Butler	9	1	9	144		4,319	000,9	1,800	
_		Cambria	16	14	30	144		21,654	32,800	11,146	
	1	Cambria	59	4	65	144		11,360	29,000	17,640	13,056
	1	Crawford	03		¢3	144		1,443	2,000		-140
_		Т.аwгепсе	11	20	16	144	2,302,540	11,513	17,000		6,855
798 Cornplanter twp .	1 1 1 1 1 1 1 1	Venango	18	1 1 1	28	144		12,923	18,000		7,96.7
_		Adams	-1		1-	145	1,014,208	5,071	7,000	2,100	2,740
_		Adams	100	2 B B B B B	n	145	-	3,627	2,000		1,880
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1800	Warwick twp		14	18	145	2,613,484	13,067	18,800	5.733	7.940
1801	Upper Pottsgrove two	Montgomery	2	21	145	291.411	1.457	9.000	009	039
1802	Shenandoah boro		79 34	113	145	TOT 365 91	2.1%	110 900	97 056	070 06
1808	Palo Alto Loro			9	1 1	1011000	F 50 5 7	000 017	000,10	012,00
000	CIO CONTRACTOR		1	0 0	27.7	000,000	4,000	0,000	1,800	2,700
1001	On City city		20	103	145	22,110,215	110,551	167,600	57,049	53,209
1805	*Harrison twp			0/	146	10, 195, 744	50.979	72,400	91,491	94 304
1505	Versailles boro	Allegheny	15	15	146	9 198; 98:0	10,080	15,000	1 500 F	6 622
1807	Amity two		7	0	146	1 010 140	0000	000,00	0000	00000
2001	Injon tun			9 0	37 -	L 1011114	0,000	0,400	77067	0,810
1000	OHIOH EWP		1	0 1		Sec. 51.	4,::6>	6,000	1,800	2,700
1805	E. Mauen Chunk Boro			15	146	2,195,387	10,977	16,000	5.023	8.250
1810	Kennett Square boro		13 12	:33	146	S. 658 (00)	18, 990	97 400	0 110 1	19 150
12	Unner Hwehlan twn	Chester		4	7.46	27 27	0.014	005 7	1 900	00767
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1813	wasnington twp		24	32	146	4,657,359	23,287	53,600	10,313	14,940
1814	Hamilton twp	1	00	00	146	1,173,012	5,865	8.000	2.400	3,140
ISIS	Aleppo twp	Greene	10 3	53	146	1.981116	9.506	13 600	160.1	5,305
3818	Will Crook twn		10 - 6	16	1.46	0 010 010	11 1100	000 57	1004	7,020
1817	Liganier baro	03904	2	9	140	212,040,0	11.110	002,11	#0#f0	0,000
1010	To deacher dense	The state of the s	- 1	07	140	2,318,021	000,11	0000	6,210	8,145
1818	industry twp			رم د	147 {	738,760	3,694	5,000	1.500	1.880
1819	Oley twp		10	16	147	9.34h. Edi	11 731	17 900	2000	7 110
1820	Palmyra boro	Lebanon		66	1 -	0001 1000 1	000 00	0000	0 7	02761
1891	Ilnnon Milford twn			0 r	777	CDC 1 100 F	£ 1 (1)	002,00	11,712	16,110
1001	Chlor minima cab		14	14	117	201,138	10,259	14,000	4,200	5,540
1822	Fairview twp		4	4	147	086,086	9,950	4.000	1.900	1.450
1823	*Hatfield boro	Somery		7	147	1,029,835	5,149	7 200	0.051	3,690
1824	Lehman two			. 10	1-1-1	7	020 5	0000	100	00016
1825	Somerset boro	set	10	5 =	147	G 024 760 1	20 101	14 000	1 4 070	27,000
1896	Robinson twn			7 1		1 017 1100	50,124	41,300	14,670	010,12
0701	thought two	, uc	1 1 1	13	147	1,915,949	9,579	13,000	3,900	50.00
122	S. Huntingdon twp	land	39 3	42	147	6,184,000	30,920	42,600 -	12,600	18,732
1828	Dravosburg boro	y	1	12	148	1,773,913	0.863	12,000	3,600	5,400
1829	Kutztown boro	Borks		19	140	979,508,6	14,016	20.800	175.0	9,765
1830	Cherry Hill twp	Indiana	14	_ 9L	118	870, 192, 6	11. ES	16, 100 ,	4.800	6.170
1831	Sadsbury twp	Laneaster		L	148	1,037,670	52.188	7.000	9.100	9,800
1832	Smithfield two	Monroe	- 9	. 6	148	3000	4 484	0000	1 000	000 600
1833	Bath boro	0.001	9	_ o	148	1 259 091	0.645	0.30 0	1100 6	000 +
1834	Wilkins twp	Allegheny		92	149	127 523	18 690	000 26	41,500	10.019
1835	Conemaugh twp		19	19	149	1.788.179	20,000	19 000	00000	4 690
1836	Fmans boro		16	200	140	760 929	200 000	000 17	10,000	4,020
1001	Book Chooly two			9	07.7	900 000	1 400	002,14	12,510	620,12
1001	The state of the s		7	9 -	143	100,000	1,403	D(M)(2	000	006
1353	Franklintown boro				671	17.7.6.4	777	1,000	300	400
1839	Liberty boro	1y	9	9	150	858,120	4,491	000.9	1.800	9.700
1840	Blair twp		7	7	150	1,049,836	5,249	7,000	9,100	2.740
1841	Burrell twp		24	24	150	3,601,911	18,010	94,000	7.900	016 6
1842	North Cornwall twp		12	12	150	1,794,799	8,974	19 000	2000	4 740
1843	Ω		7	1	150	1,051,359	1260	7,000	000 4:	9,800
1844	Shohola twp		6	. 02	150	150,898	0.054	006 1	0.102	10000
1845	North Versailles two	Physical	31	200	150	4 660 160	12 0.10	01,000	00000	10,900
1846	Thinghoppen twn		100	01	101	4,000,100	0.540	51,000	9,300	13,833
25.04	Tailignorum tab		,	,	101	1,058,223	1,29I	7,000	2,100	2,800

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts Serially Arranged (Continued)

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847	Alleghenv twp	Islair	12	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12	151		2,047	12,000	3,600	4,620
	*W Marlboro twp) Chester	10	23	7	121		5,304	7,400	2,100	3,482
	Upper Tyrone twp	- Fayette	16	1	16	151		12,079	16,000	. 00%	5,620
850	North Lebanon twp	Lebanon	16	1	16	151		12,083	16,000	(:08, 4	6,400
150	Exeter horo	Luzerne	26		45	151		34,026	48,800	14,774	23,550
628	Hughestown hore	Luzerne	12		27	151		15,871	22,200	6,329	9,810
853	Lake two	Luzerne	0	2 2	II	151	1,065,206	8,326	11,400	3,300	4,815
455	Brothers Valley two	Somerset	61	8	23	151		17,416	23,000	0,000	8,7%
25.5	Rurgettstown boro	Washington	12	1	C C C C	17		018.6	13,000	3,900	5,783
928	Bovertown horo	Tories		1 1 1	20.00	6.00		127.447	37,300	1,253	17.28
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100	Court offer	Prin	1 93	1	74	159	9.67 781 8	1 660 07	60.900	19 978 1	18 900
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500	Washington twp	Indiana	TQ	-	10	707	0 00 00 00	11 196	16,000	00000	20,000
92	Warriors Run boro	I uzerne	,		CT :	701	001,001,1	077,110	000,000	0,114	1000
1861	Hellertown boro	Northampton	20		27	107		016,02	23,400	3, 100	15,033
1862	Crescent twp	Allegheny	2	1	Q	153		6,010	000,000	DOC, T	2,42
1863	Lititz boro	Lancaster	14		32	153		24,504	35,600	11,096	16,830
1864	Hazleton city	Luzerne	146		270	153		200,033	204, 400	88,771	04,299
1865	Maratawner twn	Berks	14		14	154		10,815	14,000	4,200	5,600
1866	Summit two	Buffer	7		7	154		5,385	7,000	2,100	2,680
2007	Blook Tiok two	Indiana	101		10	101		7,716	10,000	3,000	3,720
0000	Handle from	T1720TT10	2 00	1	76	7.7.	10/2 27 71	12.444	96,600	28,200	32,900
000	Down time	Cambria	17		17	155		13.243	17,000	5,100	6,560
600	Barr twp	Choston	10	1	. 10	12		300	5.000	1,500	2,183
2/2	15. COVCHUTY UMP	Owner Contraction	- 0	E # E	0 00	12		tied e	3 000	006	1,200
1871	Venango twp	Toute	. T	1	06	100		15.51	91,000	6.000	9,619
13/5	"(tirard twp	720-2046			06	100		15 49)	00 TUO	6,910	0.770
X73	Pt. Marion boro	Company	010	1 =	9 5	2 2 2		31 790	1,800	19.800	13,363
1 1	Somerset twp	Description of the contract of	10		15	- C		19 506	16 600	4 800	7,743
678	Southampton twp	Combaio	GI		97	3 1 1		11 776	10,000	2,500	7,550
876		Camping	er	1	0.7	100		× 100	000, 61	1 900	1 600
877	W. Fallowfield twp	Lawtord	+ 00	1 1	+ 0			50, 407	000,30	507, 70%	97 769
878	Indiana boro	Indiena	39		000	001		02,40	95,600	000.00	15,605
879	Manor twp	Luneaster	07		6	907		17,011	000,500	00000	10,755
880	Salisbury twp	Lancaster	ĞI ,	re	Ç1	156	6,442,583	7,212	22,600	0,000	600,01
881	*Taylor twp	Lawrence	6		6	ISE		1,021	000,621	20,700	0000
1885	Sunbury boro	Northumberland	733		11113	156		86,883	119,100	33,450	88,829
883	Fagles Mere boro	Sullivan			ന	156		2,339	3,200	006	1,485
188	Hanover two	Washi'ngton	11	1	11	126		8,592	11,000	3,300	4,160
588		Armstrong	02	1	ಣ	157		2,358	3,000	006	1,283
886		Berks	9	1	9	157		4,722	000,9	1,800	2,400
1887	Penn twn	Butler	6	C1	11	157		8,616	11,400	3,300	4,590
888	Forward twn	Butler	00	1	α	157		6,261	8,000	2,400	3,020
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Clinton Lebanon Lyeoming Northampton Westmoreland Westmoreland York Allegheny Beaver Butler Eric Lancaster Lebanon Morecr Mondgomery Northumberland Berks Buteks Cambria Northampton Schuylkill Allegheny	Bucks Buttor Chester Eric Huntingdon Lancaster Lebanon Montgomery Northampton Allegheny Allegheny Berks Luzerne Fayette Franklin Snyder Snyder Shyder Adams Berks Chester Lancaster
Lock Haven eity Richland boro Porter twp Williams twp Sewickley twp Allegheny twp Annehester twp Snowden twp Beaver boro W. Liberty boro "Northeast boro "Northeast boro "S. Londonderry twp S. Spring twp Shamokin boro Spring twp Spring twp Glendon boro "Cambria twp Glendon boro Minersville boro Asplinwall boro	Tinieum twp Saxonburg boro Upper Oxford twp Union twp Smithfield twp S. Lebanon twp S. Lebanon twp Stowe twp Frutle Greek boro Plynouth twp Mt. Carmel boro Plynouth twp Mt. Carmel twp Monroe twp
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12,992 14,774 1,578 1,533 13,973 23,133 1,450 22,518 0:18.4 46,821 4,800 3.7.00 25.7.00 3.020 10.500 10.500 13.200 13.200 45.7.200 45.7.200 45.000 45.000 45.000 12 A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts Serially Arranged (Continued) 15,300 300 3,900 1,203 1,800 21,300 6,500 38,400 2,400 3,600 3,000 8,900 4,6338 92,900 2,400 2,400 10,800 135, 600 150, 600 150, 600 150, 600 150, 600 150, 600 150, 600 150, 600 150, 600 150, 600 150, 600 150, 600 150, 600 150, 600 12,000 6,600 6,000 27,000 14,000 22,600 41,600 2,000 112,779 25,255 27,257 106,157 43,049 846 10,985 원.명 5,633 10.01 730, 10 4,837,140 1,676,486 1,776,486 12,404,354 1,005,210 1,005,210 1,355,192 1,355,192 1,555,192 1,555,192 1,555,192 1,555,192 1,555,192 1,555,192 1,555,192 1,001,700 1,001 22,555,773 22,555,773 2,826,040 5,9×7,590 5,479,196 21,591,430 1,887,009 6,306,583 1,991,848 2,008,267 $\pm \frac{1}{2}$ $\frac{1}{2}$ $\pm \frac{1}{2}$ $\frac{1}{2}$ $\pm \frac{1}{2}$ $\frac{1}{2}$ $\pm \frac{1}{2}$ $\frac{1}{2}$ $\pm \frac{1}{2}$ $\pm \frac{1}{2}$ Huntingdon Schuylkill Allegheny - Chester --- ---Bucks Laekawanna --Berks Schuylkill Wayne --- ---Montgomery ---Allegheny Washington Laekawanna ------Northampton ... Fayette Chester Beaver ---Bucks Montgomery Butler ----Montgomery Washington Cumberland dg'do. Montgomery Washington Montgomery Adams 3eaver - --Lancaster Alleghenv Megheny Cancaster Venango Allegheny Allegheny Delaware Frenkln UZCTBe Luzerne Bucks YOTE Silver Springs twp North Whitehall twp Buckingham twp Edwardsville boro - Collingdale boro W. Pottsgrove twp Maiden Creek twp E. Marlboro twp New Philadelphia boro Leetsdale boro Hanover boro Schuylkill Haven boro Long Branch boro Springdale boro Ambridge boro W. Alexander boro I. Salford twp ____ W. Consbohocken boro Honesdale union Carnegie boro Venango twp Jefferson (wp Elizabeth twp Antrim twp L. Moreland twp ____ L. Pottsgrove twp ___ Silverdale boro ___ Pottsgrove twp Jefferson twp Northampton horo Oakmont boro ---Sellersville boro Patterson twp Mt. Joy twp . Cranberry twp West Deer twp Pocopson twp Conewago twp Abington ind [96

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^{*} Joint school.

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts Serially Arranged (Continued)

State Stat	Adams						
Allegheny 16 17 17 17 17 17 17 17	Allegheny 16		715,073	3,575	₹,000	1,200	1,600
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Langebory 24 16 10 17 18 200 17 18 200 17 18 200 17 18 200 18 18 18 18 18 18 18	Lawrenster		10 997 559	9000	1,000	500	901
Allegheny	Colored Colo		10,000,000	070,10	001,10	11,400	20,130
Mileghory	Allegheny		18,260,550	91,303	111,200	000,00	39,277
Mileghory Allegheny Alle	Allegheny		622.016	2,701	3,000	000	7,03
Backs 1 <td> Lancaster 13 14 15 16 17 17 18 18 19 19 19 19 19 19</td> <td></td> <td>6,136,013</td> <td>30,680</td> <td>36,000</td> <td>19,200</td> <td>11,457</td>	Lancaster 13 14 15 16 17 17 18 18 19 19 19 19 19 19		6,136,013	30,680	36,000	19,200	11,457
Lancaster	Lancaster 13 14 15 15 15 15 15 15 15		1,650,050	6,317	7,400	10,100	3,170
Montgomery 11 15 15 16 17 15 16 17 15 16 17 17 15 16 17 18 19	Nachmoreland		0,000,01	14,420	16,600	4,800	6,895
Westmorehand 21 16 31 180 5,581,088 27,006 Bair 40 5 10 14 1,00 14 1,00 14 1,00 14 1,00 14 1,00 14 1,00 17 1,10	Westmoreland 19 10 10 10 10 10 10 10		2.526.140	12,631	14,000	4,200	5,540
Blair Montgomery 4 6 10 15 11 715, 417 58,977 Montgomery 10 5 15 15 1 15 17 15 17 Montgomery 10 5 15 15 1 15 15 1 Montgomery 10 5 15 15 1 15 1 Montgomery 10 5 15 15 1 15 1 Montgomery 10 5 15 15 1 15 1 Montgomery 20 25 10 15 1 Lockavamna 20 25 20 15 15 Lockavamna 20 20 15 15 Montgomery 20 20 15 15 Lobanon 21 22 23 24 Montgomery 20 20 20	Blair		990 190 10	905 26	SS 0.00	9 300	15,300
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Northampton 20 26 46 10 1-2 8,373,060 41,875 Pike 1 1 1 155,422 9,127	Northampton		1.091.806	5,450	000.9	1,800	2,340
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Bucks 1 <td> Bucks Buck</td> <td></td> <td>1 895 499</td> <td>701 11</td> <td>11 900</td> <td>2 (100)</td> <td>57 1430</td>	Bucks Buck		1 895 499	701 11	11 900	2 (100)	57 1430
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Lanekawenna Chigh 18.201,647 841,008 Berks 1 18.3 15.350,350 917 Berks 1 18.4 5,522,319 27,612 Berks 10 6 16 18 14,698 Chester 1 18 1 14,698 14,692 Mortdampton 20 18 184,773 920,804 4,602 Mortgamery 2 18 184,773 922 Mortgampton 2 11 19 185 3,701,026 18,505 Dauphin 5 11 19 185 3,701,026 18,505 Malegheny 12 11 23 185 3,701,026 18,505 Chester 8 11 19 185 3,701,026 14,635 Chester 8 11 2 186 4,709,194 21,366 Chester 8 18 186 14,22,601 3,716 Chester <td>Lanckawenna (572 Lebigh Beaver 18 Beaver 19 Borks Chester 10 Northampton 8 Allegheny 20 Chester 20 Chester 20 Chester 3 Chester 3 Chester 3 Chester 4 Montgomery 12 Chester 20 Chester 3 Chester 4 Montgomery 15 Chester 12 Chester 13 Chester 14 Chester 12 Chester 12 Chester 13 Chester 14 Chester 14 Chester 15 Chester 17 Chester 17</td> <td></td> <td>7,000,135</td> <td>39,431</td> <td>47,000</td> <td>12,900</td> <td>21,713</td>	Lanckawenna (572 Lebigh Beaver 18 Beaver 19 Borks Chester 10 Northampton 8 Allegheny 20 Chester 20 Chester 20 Chester 3 Chester 3 Chester 3 Chester 4 Montgomery 12 Chester 20 Chester 3 Chester 4 Montgomery 15 Chester 12 Chester 13 Chester 14 Chester 12 Chester 12 Chester 13 Chester 14 Chester 14 Chester 15 Chester 17		7,000,135	39,431	47,000	12,900	21,713
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Beaver Beaver 18 12 30 184 5,529,310 27,612 Berks Chester 5 5 5 14,698 14,698 Montgomery 1 1 154 1,200,394 4,602 920,394 4,692 14,698 Montgomery 8 1 1 1 1,200,870 6,454 4,692 14,698 <td< td=""><td> Beaver 18 Borks 10 Chester 10 Montgomery 1 Northampton 20 Dauphin 20 Washington 3 Chester 20 Chester 20 Chester 3 Chester 20 Chester 3 Chester 3 Chester 4 Westmoreland 41 Higheny 7 Beaver 7 Beaver 5 </td><td></td><td></td><td>917</td><td>1,000</td><td>300</td><td>400</td></td<>	Beaver 18 Borks 10 Chester 10 Montgomery 1 Northampton 20 Dauphin 20 Washington 3 Chester 20 Chester 20 Chester 3 Chester 20 Chester 3 Chester 3 Chester 4 Westmoreland 41 Higheny 7 Beaver 7 Beaver 5			917	1,000	300	400
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Montgomery 1 154,373 922 Northampton 8 134,373 922 Dauphin 9 11,20,370 14,54 Washington 9 11,11 12,20,329 4,635 Washington 9 11,11 12,336 4,635 17,603 Allegheny 8 11,11 12,336 13,04,159 21,396 1,463 Chester 8 18 1,420,680 7,463 1,463 Chester 8 18 1,420,680 7,463 Chester 8 18 1,420,680 7,463 Chester 3 18 1,420,680 7,463 Chester 3 18 1,463 1,463 Montgomery 4 18 1,20,491 13,716 Westmoreland 41 28 69 18 12,831,882 64,409 Malegheny 7 187 1,87 1,609 4,669 Baver 7 18<	Montgomery 1 Northampton S Northampton S Northampton S Northampton S Northampton S Northampton S S Northampton S Northampton S S S Northampton S S S S S S S S S			4,602	5,000	1,500	2,250
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Mt. Joy boro	W. Mahanoy twp	Jefferson two	Cala two	DuBols city	Ambler boro	Houston boro	Homestead horo	*Ebenshurg boro	Bethel two	Suydertown boro	Buffalo two	Warren boro	Hamburg boro	Butler twp	Bethlehem twp	Nazareth boro	N. Charleroi boro	Bristol boro	Uwehlan twp	Fleetwood boro	Lehighton boro	Penn twp	Chper Saucon twp	Exercis twp	W. Lampeter twp	Wilkes-Baffe twp	Glosensont home	White two	W. Cameron twn	Penn twn	W. Chichester two	Pleasant Hill ind	1	Braddock boro	E. Buffalo twp	Coraopolis horo	Duquesne city	Concord twp	Whitehall twp	Little Mahanoy twp	North East twp	Little Beaver twp	
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^{*} Joint school.

A Tabular Statement of a Proposed Plan to Allot State A id to School Districts Serially Arranged (Continued)

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16,368	15,840	1,350	11,050	19,305	6,300	13,585	850	900	13,500	8,125	9,180	3,320	14,513	800	6,300	7,357	8.200	14,310	44,336	14,448	1,800	16.018	9 195	, in	96,775	37.986	90,900	090 9	00,000	1 450	7,400 4,060	7,000 F. 653	0,000	1,850	23,286	2,520	4,343	18,153	3,600	1,350	16,043	2,340	2,340	16,290
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Ashley boro Montgomery twn	W. York boro	Chiffon Hojobte boro	E. Hempfield twn	Bethel twp	*Upper Yoder twp	*Norwood boro	Gearhart twp	Dingman twp	New Cumberland	E. Donegal twp	Mt. Penn boro	Kichland twp	Smilington boro	Todd twp	South West Greensburg boro -	Falls twp	Rich Hill twp	Manheim boro	Donora boro	Mt. Pleasant twp	Hyde Park boro	*Wilmerding boro		Penn twp	Forty-Fort boro	Farrell boro	Morrisville boro	Ralpho twp	Blythe twp	Munster twp	Jackson twp	Valley twp	Borough twp	Penn twp	Buffalo twp	Malvern horo	Titusville city	S. Abington twp	Nippenose twp	Plum twn	Hampden twn	S. Annville two	Ingram horo	W. View boro
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^{*} Joint school.

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Port Vue boro	Moon twp	Riegelsville boro	Banks twp	Barrett twp	Parnassus boro	Bridgeport boro	W. Mayfield boro	Cumru twp	Allentown city	Tamaqua boro	Coolbaugh twp	E. Pittsburg city	E. Lansdowne boro	Peters twp	Jackson twp	Bradford twp	Bellevue boro	Washington city	Emsworth horo	Hanover two	Lower Nazareth twn	Wilkes-Barre city	McKeesport, city	N. Braddock boro	Forest Hills boro	Bensalem twp	Bradfordwoods boro	Fountain Hill boro	Upper Macungie two	ind	Meadville city	Upper Leacock twp	Latrobe boro	Etna boro	Swissvale boro	Richland twp	Middletown twp	Ohio twp	Leacock twp	Williams twp	Tatamy boro	Northampton twp	Leet twp	New Eagle boro	Reserve twn
2251	2252	2253	2254	2255	5556	2257	2258	2259	5260	2261	2262	2263	2264	2265	5566	2267	2268	5569	0266	2271	9526	9973	9974	2275	2276	2277	8266	2279	2280	2281	2282	2283	2284	2285	5286	2287	2288	2289	5530	2291	2552	2293	2294	2295	9066

^{*} Joint school.

A Tabular Statement of a Proposed Plan to Allot State A id to School Districts Serially Arranged (Continued)

-	51	23	-, ı	ro	9		00	· ·	10	11	12
											100
_	Kochester twp	Deaver	11	+	11	707	2,901,032	14,505	11,000	3,300	4,635
_	E. Whiteland twp	Chester	90	1 1 1	00	265	2,116,448	10,582	3,000	00F 17	3,600
24	Sewickley boro	Allegheny	07	31	? 1 ()	1997	11,180,443	55,002	46,400	12,600	24,375
	Wilmington twp	Mercer	21	1 1 1	23	506	532,592	2,663	2,000	009	740
	Mauch Chunk twp	Carbon	00	13	62	267	16 585 708	82,679	67,000	18,600	21,586
*	*Glenolden boro	Delaware	16	21	20 21	268	7 506 847	37,534	00,400	8,400	15,575
	New Milltown ind	Lancaster	-			250	9,00,011	1 0 10	1 000	900	700
	Zerbe two	Northinglaring	10	2	00	7000	200,444	1,044	000, 1	000	18 155
	New Costle two	Colsass Hell	i e	77	200	200	8,834,587	44,173	30,400	900° i	000 0
	Aliquippe boro	, SCHUISTKIII	9 1	2 30	P 1 2	000	5,093,149	55,466	20,200	00, 00	9,808
	Middle Charles two	Beaver	110	S	198	569	53,358,388	266,792	215,000	59,400	68,516
	Middle Taylor twp	Cambria	10	1	ı.o	569	1.345.750	6.7.9	5,000	1,500	2,000
	Consnonocken boro	Mentgemery	÷61	I	45	933	916, 161, 61	60,606	49,200	13,500	15,750
	Blawnox boro	Allegheny	X	9	+	020	2 786 000	18 930	15 900	4.900	6,863
	Kennedy twp	1 March State of the Control of the	10	>	10	010	000,000,00	000,01	000	0011	0 000
	Scott two	ATTERNOLLY	0.00	1	9 6	10	1,559,625	0,793	000,6	1,000	0.2.2
	Dublin boso	Allegheny	21	1 1 1 1 1 1	21	272	5,994,623	29,973	55,000	6,600	9,300
	Dubin Doro	Bucks	_	1	_	272	272,165	1,361	1,000	300	383
	Kutledge boro	Delaware	10	1	ro	272	1.360,735	6.804	5,000	1.500	2,250
	N. Wales boro	Montoomere	9.	-1	F	127	4 076 000	00 380	16 100	4 500	8 550
	Bethlehem city	Northematon	500	· E	950	010	4,010,000	173	967,000	100, 200	100,070
	Lovalsnek two	Tuesting	001	90	999	100	90,254,104	410,111	000,100	000,001	017,771
	Tono. Moreoveth turn	Lycoming	n	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 (010	2,187,831	10,939	8,000	2,400	3,000
	Opper Mazareth twp	Northampton	00	11	00	F17	2,193,826	10,969	8,000	2,400	3,020
	Fennsbury twp	Chester	#10 01	2.1 200	25	575	1,428,052	7,140	5,680	1,560	2,565
	Upper Gwynedd twp	- Montgomery	-1	p(90	275	2,199,327	10,997	8,200	2,400	3,735
	Connellsville twp	· Fayette	- 6	\$ \$ \$ 1	0	276	9, 487, 846	19,439	000.6	2.700	4.050
	New Salem ind	Pavette	17	1	17	276	4 690 091	93,495	17.000	2,100	7,650
	Sewickley two	Allochony	ç	-	c	776	1000 P	0 773	0000	600	640
	E Strondsburg boro	Monaco Monaco	1 2	16	106	577	0 0 48 800	40.000	000,00	202 0	15 910
	Branch two	Cohmulail	-	9	66	2770	0,040,000	20,000	002,20	90.6	19 900
	Media boro	Dolowers	4 7	9.5	16	0.70	001,101,0	20,000	41 600	100	91 800
	Morgan two	Crosso	7 6	2	000	22.0	011,110	0000	900,14	6 600	000,17
	Exeter two	Miceria	1	1 1 1 1 1	1 -	010	0,110,0	000,000	2,000	000,0	007
	Vork city	W. Omities	101	E + E	700	010	212,312	1,685	1,000	200	400
	Mill Crook two	TOTAL	611	121	210	0 10	90,581,287	452,000	004,000	97,300	110,103
	Mill Clear twp	ETIC	71	1.5	30	0 0	10,307,352	51,537	38,600	11,100	18,135
	e. Strabane twp	Washington	021	1	0.7	579	5,525,792	27,629	20,000	6,000	7,700
	W. Cornwall twp	Lebanon	-		4	580	1,118,392	5,592	4,000	1,200	1,800
	Arnold boro	Westmoreland	45	14	26	280	15,690,420	78,452	58,800	16,800	19,436
	Fallston boro	Beaver	<u>'</u>		4	281	1,122,261	5,611	4,000	1,200	1,620
	Chalfont boro	Bucks	01	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ÇI	281	562,597	2,813	2,000	009	833
	Warwick twp	Bucks	00		00	282	0.00	4.993	3,000	006	1.350
	Daugherty two	Regues	· · · ·			983	1 698 698	100	6,000	1 800	086 6
	Buffalo two	Washington	1	1	ı.c	- 88	1 413 991	7,070	000 12	1 500	9.193
	Butler city	Partle	000	7.4	1 1 1	100	1,410,521	090 981	166 400	46,500	74 970
	Harrichure oftw	Dembis	069		155	100	100 000 064	100,027	100,400	111 200	169 190
200		/M				- T. M. J.	Co and co	- TO MICH.			

232,094	7,965	383	2.115	2.800	9,160	3 975	0.640	05000	3,080	450	1,546	3,150	1,540	2,500	1,354	33.672	1.900	0.450	004.00	24,024	16,100	26.782	4.950	14 500	150	00,100	10,700	12,000	1,752	11,700	1,733	1,540	20,300	5,700	7.40	3 915	10 009	10.501	10,001	1,738	200	115,542	4,500	11.525	5,000	1 900	15 970	0 050
193,500	6,600	0000	1.500	2,100	000	200,6	7 500	000,1	2,700	300	1,200	2,100	1,200	1,500	006	29,100	000	300	000,000	21,600	13,800	23,100	9.700	200.00	001.6	20,100	1,200	000,	1,200	6,900	1,200	1,200	17,400	3,600	600	2.700	007.0	0000	9,500	205	600	006,66	3,000	000.9	3,000	1,900	2007.00	- 25.
6,000	23,200	000	2,000	2,000	900	0,00	000,50	000,07	000,6	1,000	4,000	2,000	4,000	5,000	3,000	107,000	3.000	91 00	000,17	72,000	50,400	84.400	009.6	90,000	200,00	000,	000,000	000,00	4,000	20,000	4,000	4,000	62,800	12,000	2,000	000.6	000 00	99,400	90,400	0.00	000.0	361,000	10,000	22,400	10,000	4.000	31 400	000
8,564	31,404	1 495	7,180	10.084	8 844	19 003	26,920	212,00	13,006	1,458	5,847	11,681	5,850	7,333	4,400	142,427	4.499	20 055	200,000	107,037	68,832	111,213	13,469	42 874	10,550	000,01	250,8	44,000	201,0	35,045	6,114	6,131	88,784	18,382	3,065	13,811	797 66	47 000	206,14	4,007	3.101	518,579	15,531	31,101	15,618	6.989	45,827	7 00.5
1,712,855	6,280,844	905,018	1 436 019	9,016,817	1 798 840	0 500 604	7 954 490	107, 201, 100	2,613,135	291,565	1,169,450	2,336,383	1,170,051	1,466,533	846,980	28.485.421	884 386	070 001 9	0,130,131	21,407,425	13,766,448	22,242,670	2,693,874	8 674 836	9 111 791	1,500,025	1,003,012	010,616,0	1,220,408	7,088,348	1,222,883	1,226,253	17,756,728	3,676,481	613.071	2,762,151	8 047 400	0 509 951	167,280,8	931.334	620,278	103,715,726	3,106,237	6,220,149	3, 123, 623	1.957.714	9 167 458	1 110 000
284	285	286	282	000	000	007	200	062	088	291	292	292	293	293	293	994	90%	3 6	200	297	566	586	599	006	301	300	700	100	200	305	305	300	306	306	307	307	300	300	010	010	310	311	311	311	312	314	816	210
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312	9		6 4			0	0		-					1	1	20)	1			22	37	63)		1		0		OF	:	1	24	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			19	7	1 1 1 1 1 1 1 1		140	1	12			19	
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		Mchean											Allegheny		Schuylkill		_						Montgomery		_		_						_			_	_	_			,		_	Delaware		_		
Erie city Upper Makefield twp	Sugar Notch boro	Time Textureton ind	Cheswirk boro	Danies two	The state of the second	Mounta true	MULTIS UMP	rrankiin twp	E. Findley twp	W. Fall twp	Middlesex twp	Lower Mt. Bethel ind	Marshall two	East Bradford two	Mechanicaville boro	Bradford efty	Hotalkone home	neidelberg boro	Bristol twp	Mifflin boro	Crafton boro	Carlisle horo	Rockledge horo	Honor Monion two	New Condon two	Tologe to the	Foleroit boro	Monongahela twp	Newton twp	Royersford boro	Stockertown boro	Fawn twp	Muhlenberg two	Upland boro	Applewold boro	Solehury twn	Tofforeon two	Achland boro	Designation from	Faradise twp	Palmyra twp	Chester city	Chester twp	Nether Providence two	Horsham two	E. Goshen twn	E Deer twn	Konnett fum
2340	2342	22343	9345	9846	0.047	1407	0507	2543	2350	2351	2352	2353	2354	2355	9356	9357	0000	2000	2359	2360	2361	9369	9363	0264	2007 9985	0000	2300	7.367	2368	2369	2370	2371	2372	2373	2374	2375	9466	0527	1100	2310	2379	2380	2381	2382	2383	9384	9385	9886

^{*} Joint sehool.

A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts Scrially Arranged (Continued)

2430 Potestown boro Montgomeny 63 67 123 2432 Comput boro Chambriand 26 8 8 8 2433 Traple boro Chambrian 2 8 3 118 2434 Traple boro Chambrian 2 8 8 118 2435 Traple boro Cambria 2 8 6 15 2435 Kingston boro Cambria 8 6 15 13 2436 Kingston boro Alegebay 18 4 4 4 2443 Ableffenoy Wo Alegebay 18 18 18 18 2444 Henpfled twp Alegebay Alegebay 18 4 <td< th=""><th>Montgomery Delaware Cumberland Luzerne Montgomery Cambria Cambria Luzerne</th><th></th><th></th><th>FOL'CL</th><th>650 910 960</th><th>124 400</th><th>37,11</th><th>000 01</th><th></th></td<>	Montgomery Delaware Cumberland Luzerne Montgomery Cambria Cambria Luzerne			FOL'CL	650 910 960	124 400	37,11	000 01	
Colverse Delawate 2 2 3 2 3 3 3 3 3 3 4	Delaware Cumberland Luzerne Montgomery Cambria Cambria Luzerne			43 850		4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	36.900	401.110	
Campi Hill boro Cumberland 12 8 Trappe boro Luzerne 2 85 38 Trappe boro Luzerne 13 98 60 Kingston boro Luzerne 98 60 Kingston boro Luzerne 98 60 Allegheay twp Allegheay 14 60 Allegheay twp Cambria 8 60 Lower Chlebester twp Cambria 8 60 Lower Chlebester twp Cambria 8 60 Richland twp Merchen 16 8 Lower Chlebester twp Allegheny 16 8 Richland twp Allegheny 16 16 Washington twp Montgomery 13 11 Abington twp Montgomery 13 16 Natherth boro Allegheny 12 16 Adan boro Allegheny 12 16 Adan boro Allegheny 12 16 Adan	Cumberland Luzerne Montgomery Cambria Cambria Luzerne					8.000	2,400	4,000	
Newport twp	Luzerne Montgomery Cambria Gambria					91,600	6,000	10,350	
Trappe boro Cambria	Montgomery Cambria Cambria Luzerne			361 42.651.248		124,600	35,400	41,108	
Story Creek twp Cambria 13 Southmont boro Allegheny 3 Allegheny 4 4 Richland twp Morece 14 Richland twp Montgomery 16 Delaware Water Gap boro Montgomery 16 Abington twp Montgomery 13 Narberth boro Montgomery 13 Chapter wo Allegheny 16 Narberth boro Allegheny 16 Allegenon twp Allegheny 17 Allegheny 17 16 Septilition twp 18 6 Allegheny 18 6 Allegheny 18 6 Allegheny 19	Cambria Cambria Luzerne					000.6	600	006	
Southmout boro Cambria 7½ 9½ Kingston boro Allegheny 86 60 Allegheny boro Allegheny 18 60 Allegheny twp Allegheny 18 60 Allegheny twp Allegheny 18 60 Lower Chichester twp Allegheny 14 60 Reichand twp Allegheny 16 8 Reichard twp Montecomery 16 8 Ablight on twp Montecomery 17 6 Ablight on twp Montecomery 13 11 Aldan boro Montecomery 13 11 Alger boro Montecomery 13 11 Alger boro Montecomery 13 11 Algan boro Allegheny 12 16 Agentylkill twp Montecomery 13 16 Aperklomen twp Allegheny 12 16 Aperklomen twp Allegheny 12 16 Boromout boro	Cambria			_		13,000	3.900	5.850	
Exercise	Luzerne					18 900	200,2	202	
Thornburg boto Allegheny 3 4 4 4 4 4 4 4 4 4	TURGITIE			367 679 703		170,000	47.400	55, 132	
Overbrook boro Allegheny 18 Allegheny twp Cambria 4 Allegheny twp Nerver 14 Lower Chickester twp Allegheny 7 Rehland twp Allegheny 7 Wayne twp Greene 3 Delaware Water Gap boro Greene 3 Abington twp Crawford 5 Narberth boro Montgomery 13 Upper Moreland twp Montgomery 13 McCandless twp Greene 15 McCandless twp Greene 15 McCandless twp Greene 15 McCandless twp Greene 15 Perklomen twp Mortgomery 16 Nachalland boro Chestor 16 Schuykhil twp Chestor 16 Schuykhil twp Chestor 2 Marple twp Clair twp Chestor Marple twp Delaware 2 Marple twp Delaware 2 Roarin	A 11 - ~ L					000	000	1 963	
Allegheny word Allegheny	Allegneny	01				2000	300	1,400	
Allegheny Tupp	Allegueny			_	_	10,000	005,4	1 200	
Hempfied twp Mercer Hempfied twp Mercer Hempfied twp Morrer Hempfied twp Morrer Hempfied twp Morrer Hempfied twp Monroe Hempfied twp Monroe Hempfied twp H	Cambria	4		_		4,000	1,200	1,300	
Lower Chichester twp Delaware Hamber Chichester twp Allegheny Aldan boro Allegheny Alleg	Mercer	20				8,000	2,400	3,140	
Nontgeneral National Particles Nontgeneral National National Particles Nontgeneral National National National Particles Nontgeneral National N	Delaware	1		_		14,000	4,200	0,300	
Wayne twp Greece Delaware Water Gap boro Monrecene 16 Abington twp Crawford 5 Upper Moreland twp Montgomery 12 Upper Moreland twp Montgomery 13 Aldan boro Allegheny 11 Addan boro Allegheny 2 Apperson twp Montgomery 2 Apperson twp Montgomery 2 Apperson twp Montgomery 2 Apperson twp Montgomery 2 Apperson twp Berks 2 Dornont boro Chester 3 Schuykkill twp Reaver 3 Midland boro Beaver 8 Marple twp Lackawanna 1 Roaring Brook twp Lackawanna 2 Ridley twp Pelaware 8 Salisbury twp Washington 1 Salisbury twp Washington 1 W. Providence twp Chester 1 W. Providence twp	Allegheny	7		_		7,000	2,100	2,720	
Delaware Water Gap boro	Greene	91				16,000	4,800	5,9%0	
Abington twp Montgomery 104 36 Gadsbury twp Crawford 5 Upper Moreland twp Montgomery 13 11 Adan boro Alberheny 11 McGandless twp Creene 11 Perkiomen twp Berks 2 16 Wyomissing boro Allegheny 50 42 Schuylkill twp Chester 3 33 Midland boro Roaver 8 6 Marple twp Lackawanna 1 Marple twp Delaware 8 6 Roaring Brook twp Delaware 8 6 Ridey twp Delaware 8 6 S. Franklin twp Nashington 1 Somerest twp Delaware 9 W. Providence twp Delaware 9 W. Providence twp Nashington 3 Speers boro Delaware <t< td=""><td>Monroe</td><td>1 1 4 -</td><td></td><td>_</td><td></td><td>3.000</td><td>006</td><td>1,350</td><td></td></t<>	Monroe	1 1 4 -		_		3.000	006	1,350	
Sadsbury twp Crawford 5 1 Upper Moreland twp Montgomery 12 16 Narberth boro Delaware 11 11 Aldan boro Allegheny 2 11 Jefferson twp Montgomery 2 12 Jefferson twp Berks 2 16 Perknomen twp Allegheny 2 16 Dornont boro Chester 7 2 Schuylkill twp Chester 3 3 Midland boro Allegheny 7 7 Midland boro Allegheny 12 6 Marple twp Delaware 3 2 Marple twp Delaware 3 2 Roaring Brook twp Delaware 3 6 S. Franklin twp Washington 3 6 Salisbury twp Washington 13 1 Somerset twp Delaware 9 1 W. Providence twp Delaware 34	Montgomery		_	_		147,200	42,000	48,615	
Upper Moreland twp Montgomery 12 16 Narberth boro Montgomery 13 11 Aldan boro Allegheny 2 11 Aldan boro Montgomery 11 6 Perklomen twp Montgomery 12 16 Perklomen twp Montgomery 12 16 Perklomen twp Berks 12 16 Dormont boro Allegheny 2 42 Schuykill twp Berks 7 3 Schuykill twp Reserce 3 23 Upper St. Clair twp Allegheny 12 3 Marple twp Delaware 8 6 Roaring Brook twp Delaware 3 2 Riddey twp Washington 3 3 Salisbuty twp Washington 13 1 Suberse twp Cheker 1 1 Speers boro Washington 34 29 Washington 10 2	Crawford		_	_		5,000	1,500	1,880	
Narberth boro Montgomery 13 11 Aldan boro Allepheny 13 11 Jefferson twp Rorks 2 16 Wyomissing boro Allepheny 2 16 Wyomissing boro Allepheny 2 16 Dormont boro Allepheny 2 16 Schuylkill twp Radver 30 33 Madland boro Allepheny 8 6 Marple twp Belaware 8 6 Roaring Brook twp Belaware 32 8 Ridey twp Belaware 32 8 S. Franklin twp Vashington 6 8 Salisbury twp Vashington 9 9 Sullebury twp Vashington 3 9 W. Providence twp Chiefheny 9 9 W. Providence twp Chiefheny 9 9 Allegheny 1 1 1 Speers boro 1 1	Montgomery	_		_		31,200	8,400	16,325	
Aldan boro Delaware 11 McCandless twp Allegheny 11 Jefferson twp Rorks 2 Wyomissing boro Allegheny 2 Dornont boro Allegheny 7 Schuylkill twp Allegheny 7 Midland boro Allegheny 12 Marple twp Allegheny 12 Marple twp Lackawanna 1 Roaring Brook twp Delaware 8 Patterson Heights boro Beaver 3 Patterson Heights boro Beaver 3 Salisbury twp Washington 6 Salisbury twp Washington 22 W. Providence twp Chester 9 Covington twp Mashington 3 Speers boro Mashington 3 Landsdowne boro Moltgenery 5 Whitpain twp Polaware 34 Speers boro 20 Moltgenery 34 Speers 34 <tr< td=""><td>Montgomery</td><td></td><td></td><td></td><td></td><td>26,200</td><td>7.900</td><td>13,650</td><td></td></tr<>	Montgomery					26,200	7.900	13,650	
McGardless twp Allegheny 11 Pefferson twp Rorene 12 Pefferson twp Borks 2 Perklomen twp Borks 2 Wyomissing boro Allegheny 50 Dormont boro Allegheny 50 Schuykill twp Reaver 7 Midland boro Reaver 8 Upper St. Clair twp Delaware 8 Roaring Brook twp Backwanna 1 Patterson Heights boro Delaware 32 S. Franklin twp Washington 6 Salisbury twp Washington 3 Salisbury twp Washington 3 W. Providence twp Delaware 9 Spects boro Chester 3 Washington 3 22 Washington 3 22 Washington 34 29 Lansdowne boro Delaware 34 29	Dolawaro					000 11	3 300	5 495	
Montgomery Montgomery 15 16 17 18 18 19 19 19 19 19 19	Allowhomas					11,000	00066	000	
Varieties Voltetie	All Files	1				000,00	0,000	50.5	
Perklomen twp Montgomery 2 Wyomissing boro Barks 12 Dormont boro Chester 7 Schuylkil twp Raaver 7 Midland boro Allegheny 12 Warple twp Delaware 8 Roaring Brook twp Delaware 2 Riddey twp Delaware 32 Riddey twp Delaware 32 S. Franklin twp Vashington 6 Salisbury twp Washington 6 Somerset twp Ichief 9 *Thordulene twp Delaware 9 *Thordulene twp Chester 3 *Thordulene twp Tioga 3 *Thordulene boro Washington 3 *Thordulene boro Montgomery 5 *Mithal twp Allegheny 2	orecan ore orecan and a second		_			22,200	000,0	9,100	_
Dormont boro Lightking L	Montgomery	-	_	_		2,000	- 009	506	-
Dormont boro Allegheny 50 42 Schuylkill twp Chester 7 30 42 Midland boro Allegheny 12 30 42 Marple twp Delaware 8 6 42 Marple twp Lackawanna 12 33 32 32 32 33 32 32 33 32 32 33 32 33 32 33 33 32 33	Berks		_	10,784,440		31,200	8,400	16,175	_,
Schuykill twp Delaware Schuykill twp Schuy	Allegheny					100.400	27,600	31,973	
Midland boro Beaver 30 33 Upper St. Clair twp Allegheny 12 ————————————————————————————————————	Chester	į		_		7,000	2,100	3,015	
Upper St. Clair twp Allegheny 12 Marple twp Delaware 8 6 Roaring Brook twp Beaver 2 1 Patterson Heights boro Beaver 32 1 S. Franklin twp Washington 6 1 Somerset twp Washington 22 1 W. Providence twp Delaware 9 1 *Thornburg twp Washington 3 1 Covington twp Poleavare 3 1 Lansdowne boro Delaware 3 2 Whitbain twp Montgomery 2 2	Beaver					009,69	18,900	21,936	
Marple twp Delaware 8 6 Roaring Brook twp Lackawanna 1 1 Patterson Heights boro Pelaware 32 1 S. Franklin twp Washington 6 1 Somerset twp Washington 22 1 Washington Nashington 3 1 *Thorburg twp Chester 3 1 *Thorburg twp Washington 3 1 Lansdowne boro Delaware 3 2 Washington 3 2 Montgenery 3 2	Allegheny	į	_	392 4,698,680	_	12,000	3,600	5,265	
Roaring Brook twp Luckawanna Luckawanna Luckawanna Luckawanna Luckawanna Luckawanna Luckawanna Luckawanna Luckawan Luckaw	Delaware				_	15,200	4,200	7,355	
Patterson Heights boro Beaver Sa Sa Sa Sa Sa Sa Sa S	Lackawanna	1		_		1,000	300	400	
Ridley twp Delaware S2 Franklin twp Washington Salisbury twp Lehich Somerset twp Washington Salisbury twp Therefore twp	boro	2				2,000	009	006	
S. Franklin twp Washington 6 Salisbury twp Lehlith 26 Somerset twp Nashington 3 Brentwood boro Allegheny 22 W. Providence twp Pelaware 9 *Thorburg twp Chester 3 Speers boro Washington 3 Lansdowne boro Delaware 34 Whitbain twp Balaware 5 Whitbain twp 5	Delaware	32				32,000	009,6	11,200	
Salisbury twp Lehligh 26 Somerset twp Allegheny 22 Brentwood boro Allegheny 9 W. Providence twp Pleakers 1 *Thornburg twp Washington 3 Covington twp Tloga 3 Lansdowne boro Delaware 34 Whitbain twp Montgomery 5	Washington	6				000,3	1,800	2,220	
Somerset twp	Lehigh	92		10,450,614		26,000	7,800	11,700	
Brentwood boro Allegheny 22 22 23 24 24 25 25 25 25 25 25	Washington	13			_	13,000	3,900	5,040	
W. Providence twp Pelaware 9 *Thornburg twp 1 Spects boro 3 Covington twp Tioga Lansdowne boro Delaware Whitbain twp 3	Allegheny	22				22,000	6,600	9,720	
*Thornburg twp Chester 1 Speers boro Washington Tloga	Delaware	6	_			000'6	2,700	4,275	
Speers boro Washington 3 Covington twp Tioga 1 Lansdowne boro Delaware 34 29 Whitpain two Montgomery 5 2	Chester					1,000	300	491	
Covington twp Lansdowne boro Delaware Montgomery Montgomery	Washington	83		1,233,	199	3,000	006	1,350	
Lansdowne boro Delaware 34 29 Whitbain two	Tioga	1		_		1,000	300	. 450	
Whiteain two	Delaware					08,80	18,900	34,175	
	Montgomery			413 2,893,304	304 14,467	7,400	2,100	3,420	
Edgemont two	Delaware	1			_	3,000	900	1,350	
Mt. Carmel twn Northumberland 51 12	Northimberland			_		65,400	18,900	21,145	
Targette fun	Florette		_	_		000	94,900	97.941	
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A Tabular Statement of a Proposed Plan to Allot State Aid to School Districts Serially Arranged (Continued)

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cro	Washington Washington Greene Allegheny Montgomery Delaware Allegheny Tioga Allegheny Tioga Allegheny Chester Delaware Washington Tioga Schuylkill Tioga Margheny Allegheny Montgomery Montgomery Montgomery Tioga
63	Cross Roads ind Twilight boro Allen twp Dunkard twp Pine twp Pine twp Springfield twp Osborne twp Osborne twp Trainer boro Osborne twp Spring Garden fwp Spring Garden fwp Spring Garden twp Springfield twp Springfield twp Parkside boro
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3,800	4,500	400	4.680	10,083	450	10,269	27,655	5,500	12,250	1,940	5,900	10,800	5,400	450	50,937	8,505	4,204	13,324	14,670	8,000	425	4,050	2,250	3,870	71,348	1,480	1,780	4,100	1,800	950	1,500
2,400	3,000	300	3,300	8,700	300	009.9	23,700	3,300	006,9	1,500	3,600	000,9	3,600	300	44,700	5,100	2,700	7,500	8,700	6,300	300	2,700	1,500	2,400	61,200	1,200	1,500	2,400	1,200	009	- 006
8,000	10,000	1,000	11,000	30,600	1,000	22,000	86,600	11,000	24,000	2,000	12,000	22,000	12,000	1,000	158,600	18,400	9,000	27,400	31,600	21,000	1,000	9,000	2,000	8,400	217,800	4,000	5,000	8,400	4,000	2,000	3,000
24,032	30,008	3,066	34,066	90,296	3,216	70,898	263,102	36,746	78,384	17,320	42,070	71,562	43,721	3,679	552,621	67,400	37,765	108,349	126,674	17,500	4,632	46,043	26,879	43,023	1,107,620	22,371	31,057	50,881	26,260	17,155	35,186
4,806,462	0,101,010	613,180	6,813,123	18,119,261	643,250	14,179,538	52,620,441	7,349,231	15,676,868	3,464,073	8,413,980	14,312,440	8,744,183	735,708	110,524,139	13,480,072	7,553,075	21,669,897	25,334,811	3,500,000	926,411	9,208,648	5,375,987	8,604,680	221,523,909	4,474,133	6,211,445	10,176,270	5,252,050	3,431,037	7,037,163
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Montgomery			~	_	_					_				٠,		. ,	4			Washington	Tioga		Delaware								Schuylkill
Lower Gwynedd twp	Willistown twp	Armstrong two	Otto two	ok ho	Independence No. 1	Misloum two		twn	Rally two	Walker two	Veadon horo	Cornwall twn	Neville twn	McSherrystown boro	Hangver two	Lancaster two	Edgworth horo	Eddystone horo	Franklin horo	Infon two			O'Hara twp	"Newton twp	Frailey twp	Lower Merion twp	Greene twp	Whitley twp	Tremont twp	Sewickley Heights twp	'Midddletown twp
2520	2521	9599	9593	0504	#202 9596	0707	2021	9590	7530	9531	9539	9533	7.0×4	9525	2686	1587	9536	9530	0540	9541	77.07	2542	2543	_	_	2546	2547	2548	2549	0002	7551

* Joint school.













